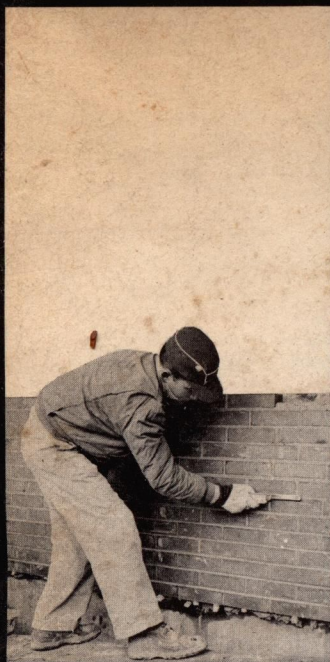
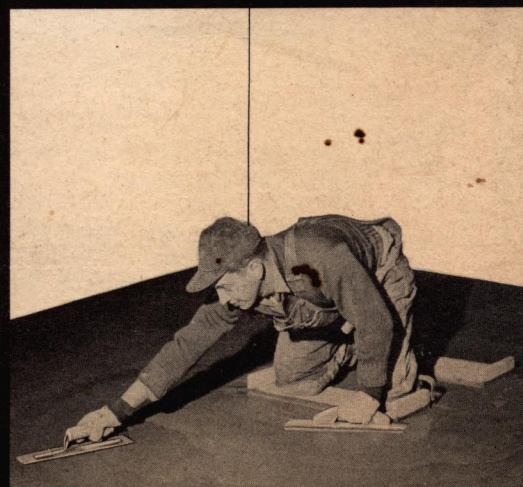
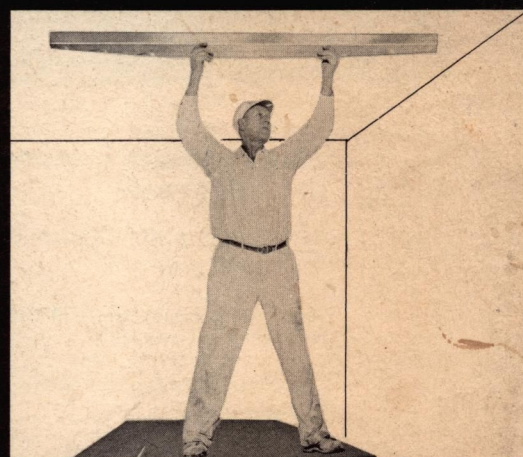
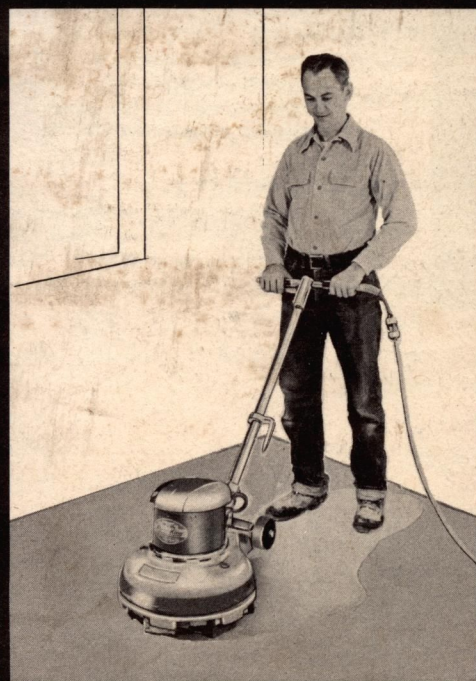




**tools
for the
trowel
trades**

1 9 5 6 C A T A L O G





**1956 CATALOG
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*Unconditional
guarantee*

Every Goldblatt Tool is unconditionally guaranteed against defects in material and workmanship. Your Goldblatt Tools must be perfect — or we will refund your money. We want you to be a completely satisfied customer!

IT'S EASY TO ORDER

Goldblatt Tools

BY MAIL

HERE'S ALL YOU DO . . .

1. GIVE COMPLETE INFORMATION . . .

Make a list of items wanted, using the order blank and postage-paid envelope stitched into this Catalog. Jot down the full Catalog Number, the Quantity you want; Size and Name of the item, and its price. Then add and total the prices. If you live in Missouri please add 2% for Sales Tax.

2. INCLUDE POSTAGE . . .

Please add 5% to the total amount of your order for postage and packaging — minimum 25c. Orders that cannot be sent Parcel Post will be shipped transportation charges collect via Express, Motor or Rail Freight — whichever is cheapest . . . and we'll credit your account with the postage you've remitted. Customers in Canada or in U.S. possessions, please add 10% for postage and packaging — minimum 50c.

3. SEND MONEY . . .

The best way to send remittance is by Postoffice Money Order, Bank Money Order, Personal Check, Bank Draft or Cashier's Check. If you telegraph, send Western Union Money Order. If necessary to send currency, register your letter.

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PLASTERERS' & PLASTERING CONTRACTORS'

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TELEPHONE BALTIMORE 1-4313 • 1910 WALNUT STREET • KANSAS CITY 8, MISSOURI

MANUFACTURERS AND DISTRIBUTORS OF QUALITY TOOLS AND EQUIPMENT FOR THE TROWEL
TRADES, BUILDERS AND CONTRACTORS SINCE 188

Dear Sir:

In the center section of this fall edition of our Goldblatt Catalog you'll find several pages of new tools we are certain you want to know about.

We think part of our job, as a tool supplier, is keeping you absolutely current and fully informed on important new tool and equipment developments. That's why we're sending this special fall edition of our 1956 Catalog to you. As a building professional, we know you're vitally interested in the new items packed into these pages.

I ALSO WANT TO CALL TO YOUR ATTENTION SEVERAL ITEMS THAT MAY BE OF SPECIAL INTEREST TO YOU BECAUSE WINTER IS NEAR.

There just aren't any tools or equipment that will ever make working in winter as pleasant and uncomplicated as working in the Florida sun. But -- we're trying, and you may want to look at these:

- * Salamanders, kerosene burning models and the new portable gas model.
- * Plastic windbreakers for outdoor work.
- * Canvas and plastic tarps to protect materials from rain and snow.
- * Igloo Water Coolers, which make excellent hot coffee urns, too.

So check into them -- and then let us hear from you if we can be of service -- in any way. As usual, you can order anything from us and count on immediate delivery 9 out of 10 times. And I mean immediate! If you prefer to buy your equipment locally, you'll probably find that many of these items are stocked by a nearby hardware, lumber or building material dealer.

Regardless of how you buy, we guarantee Goldblatt Tools to be perfect in quality of material and workmanship. They're Good as Gold.

Sincerely,

Norman Goldblatt

NFG/bc



UNCONDITIONAL GUARANTEE

Every Goldblatt Tool is unconditionally guaranteed against defects in material and workmanship. Your Goldblatt Tools must be perfect — or we will refund your money. We want you to be a completely satisfied customer!

THIS SPACE FOR OFFICE USE ONLY

IF YOU HAVE
MOVED SINCE
MAILING US
YOUR LAST OR-
DER OR INQUIRY,
PLEASE GIVE OLD
ADDRESS HERE.

NAME _____
ADDRESS _____
CITY _____ ZONE _____
STATE _____

ACCOUNT NO.
17,542

FI

NAME _____
ADDRESS _____
CITY _____ ZONE _____
STATE _____

RUSH ITEMS BELOW TO

RUSH ORDER!

IT'S EASY
TO ORDER
BY MAIL

HERE'S ALL YOU DO . . .

1. GIVE COMPLETE INFORMATION

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TO HELP US

SERVE YOU BETTER . . .

- Please check or circle your trade:
- ☐ Brick, Block, Stone Mason or Tuck Pointer
 - ☐ Tilesetter
 - ☐ Plasterer
 - ☐ Lather
 - ☐ Dry Wall Applicator
 - ☐ Cement Finisher
 - ☐ Contractor (Describe) _____

YOURS FOR THE ASKING

Write here names and addresses of friends or business associates who should have a free copy of our 1956 71st Anniversary Catalog. We'll send them a free copy promptly.

NAME _____ ADDRESS _____ CITY _____ ZONE _____ STATE _____
NAME _____ ADDRESS _____ CITY _____ ZONE _____ STATE _____

IMPORTANT FREE LITERATURE

Check literature you would like —

- ☐ Plaster & Mortar Mixers
- ☐ Power Trowels
- ☐ Masonry Saws
- ☐ Hydrasplit Cutters
- ☐ Transit Levels
- ☐ Metal Lath Former
- ☐ Plasterers' Rods & Featheredges



25 SIZES

**PRECISION BALANCED,
BROKEN-IN, AND
READY TO USE.**

AMERICA'S 1ST TROWEL

Expert cement finishers from Maine to California prefer Goldblatt cement finishing trowels because they can count on perfect performance from these trowels. Years of production experience go into every Goldblatt Cement Trowel. Both the 3 in. "Fanning" and the wider "Finishing" widths are the first choice of America's best concrete men. There's a feel, a hang, a balance that just can't be beat. Yes, the steel is in 'em! Guaranteed!

Made with the exclusive Goldblatt method with:

1. High carbon steels blades, perfectly tempered for maximum flexibility.
2. Light-weight, forged aluminum mountings that really reduce fatigue.
3. Comfortably-shaped fine-grain wood handles that feel right.
4. Hardened steel rivets that hold and stay tight.

TEN INCH TROWELS 3-in., 4-in., 4½-in., or 4¾-in. Wide.
No. 45 With Ten Rivets Each . . . \$4.35

ELEVEN INCH TROWELS 3-in., 4-in., 4½-in., or 4¾-in. Wide.
No. 45 With Ten Rivets Each . . . \$4.35

TWELVE INCH TROWELS 3-in., 4-in., 4½-in., or 4¾-in. Wide.
No. 45 With Ten Rivets Each . . . \$4.50

FOURTEEN INCH TROWELS 3-in., 4-in., 4½-in., or 4¾-in. Wide.
No. 45 With Twelve Rivets Each . . . \$4.75

SIXTEEN INCH TROWELS 3-in., 4-in., 4½-in., or 4¾-in. Wide.
No. 45 With Fourteen Rivets Each . . . \$5.00

EIGHTEEN INCH TROWELS 3-in., 4-in., 4½-in., or 4¾-in. Wide.
No. 45 With Sixteen Rivets Each . . . \$5.25

TWENTY INCH TROWELS 4-in. Width Only.
No. 45 With Eighteen Rivets Each . . . \$6.50

Please Specify Length & Width Desired When Ordering Trowels.

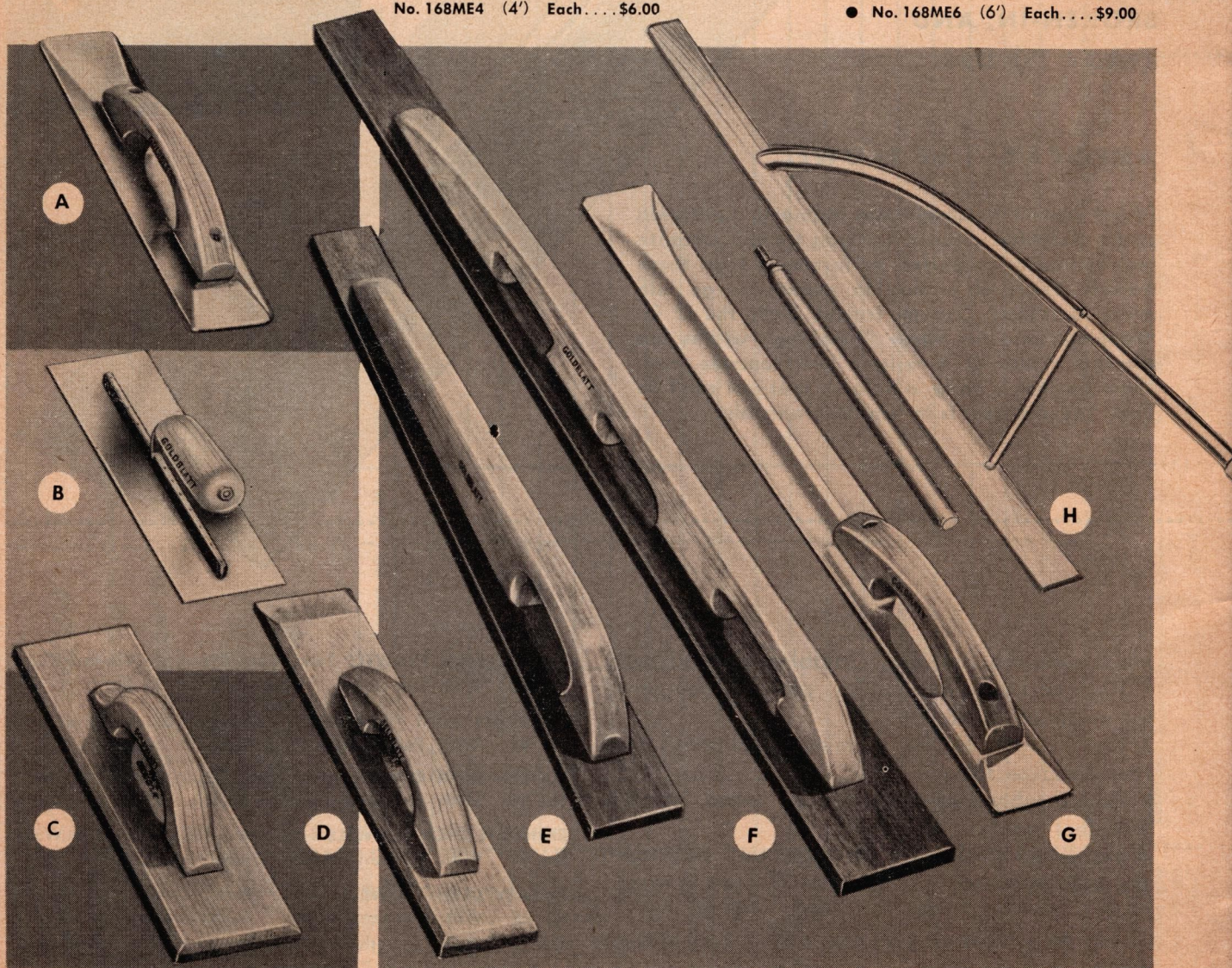
Plastering trowels on page 19

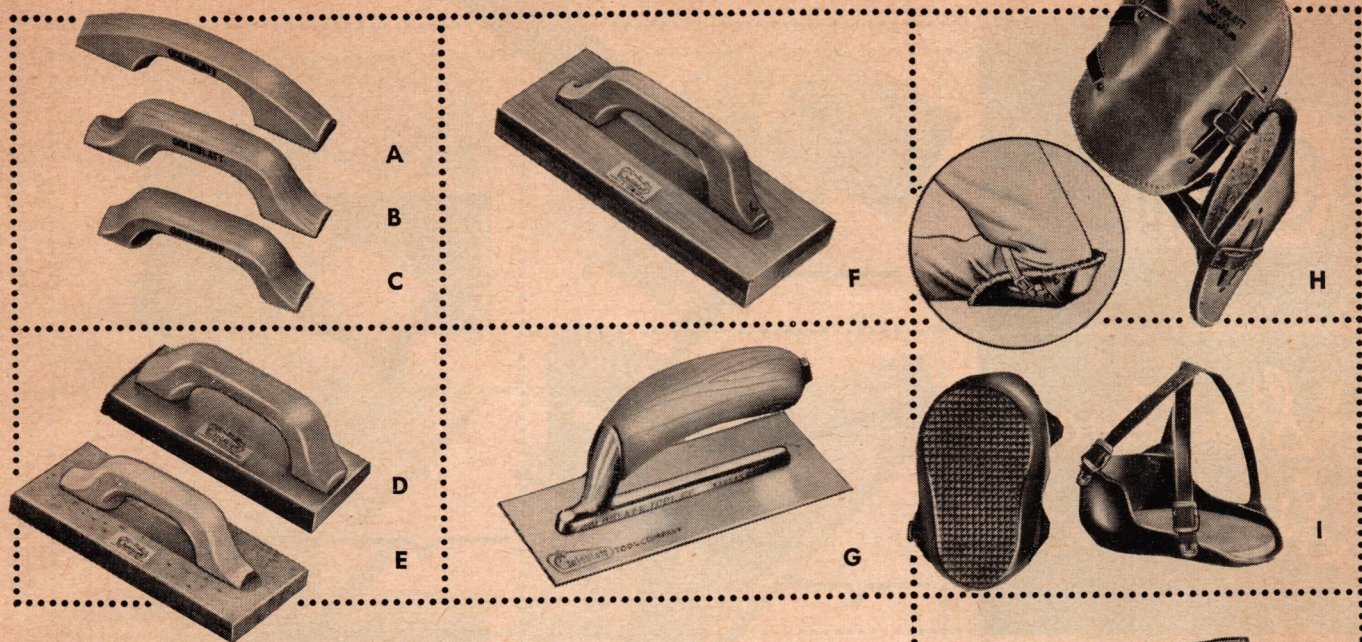


CEMENT FINISHER'S

Tools and Equipment

- (A) ● **16 INCH MAGNESIUM FLOAT**—Shaped as experts prefer. Lighter than wood. 16-in. x 3½-in. Only 28 ounces! "Broken-in" shape. This is, to the best of our knowledge, the most popular cement finishing float used in this country today. No. 163M Each...\$4.50
- (B) ● **STAINLESS STEEL FLOAT**—The thick, stainless steel blade assures extra wear in floating Hubbelite and Magnesite floors. ● No. 55FT 14 in. x 4 in. Each...\$6.75
- (C) ● **WIDE PINE FLOATS**—Lightweight, well-handled, select pine floats.
No. 10—12 in. x 4½ in. Each...\$1.10 ● No. 11—15 in. x 4½ in. Each...\$1.10
- (D) ● **BEVELED-EDGE PINE FLOATS**—Favorites for close form work. Select white pine.
No. 14B—15 in. x 3½ in. Each...\$1.10 ● No. 14C—18 in. x 3½ in. Each...\$1.10
- (E) ● **28 INCH DARBY**—This popular darby is kiln-dried, straight grain, imported Mahogany. 3½ in. at the rear, tapers to 2¼ in. at the point . . . 9/16 in. thick. No. 14E Each. . \$2.40
- (F) ● **45 INCH DARBY**—The unique, 3-grip handle makes for easy handling . . . perfect balance. Made of select mahogany. 3¾ in. at the rear. Tapers to 2½ in. at the point. . . ¾ in. thick. ● No. 14G Each...\$5.25
- (G) ● **30 INCH MAGNESIUM DARBY**—This wonderful, new darby is ideal for composition, mastic and general concrete work. It's perfectly shaped and balanced. It is 2½ in. wide, has a ribbed back for added strength, yet weighs only two pounds!
No. 166M Each...\$8.00
- (H) ● **60 INCH MAGNESIUM DARBY**—This five foot darby is 3½-in. wide . . . comes equipped with the rugged aluminum handle and height adjustment as pictured. It will withstand years of rugged use yet weighs only about 7¼ lbs. It's recommended for composition, mastic and general concrete work. Solves discoloration problems!
No. 168M Each...\$36.00
- **1½ INCH 168M HANDLE EXTENSIONS**—Threaded for fast coupling to handle pictured.
No. 168ME4 (4') Each...\$6.00 ● No. 168ME6 (6') Each...\$9.00





Ⓐ ● **TEN INCH FLOAT HANDLE**—Particularly popular among cement finishers.

No. 5FH Each...50c

Ⓑ ● **NINE & ONE-QUARTER INCH FLOAT HANDLE**—For all types of floats.

No. 3FH Each...50c

Ⓒ ● **SEVEN & ONE-QUARTER INCH FLOAT HANDLE**—A plasterer's favorite!

No. 4FH Each...50c

Ⓓ ● **MOLDED RUBBER FLOAT**—Molded sponge face is of the dense porosity preferred by cement finishers... permanently cemented to rugged, flanged stainless steel back. With our comfortable, contoured No. 4FH Float Handle.

No. 95R Each...\$1.85

● **EXTRA FACES No.95F Each...\$1.10**

Ⓔ ● **CORK FLOATS**—Smooth, imported, virgin cork 11-in. x 5-in. x 1-in.

No. 6CF (Handled) Each...\$2.75

● **No. 4CK (Without Handle) Each...\$2.10**

Ⓕ ● **WOOD-BACK CORK FLOAT**—The ¾-in. Portuguese cork face is cemented with an insoluble glue to the specially treated knot-free wood back. A strong, light, warp-proof float particularly suitable for cement finishing.

No. 6WB Each...\$3.35

Ⓖ ● **MIDGET-SIZE TROWEL**—A very popular trowel for finishing small areas. Top Goldblatt quality with camel back handle, six rivets. 7½-in. x 3-in.

No. 507½ Each...\$3.95

Ⓗ ● **LEATHER & FELT KNEE PADS**—Fine harness leather lined with soft felt. Shaped almost flat but flexible and bend with the knee. These nerve-padding protectors assure comfort. Pliable leather straps never bind. The best!

No. 19KP Each...\$4.20

Ⓘ ● **RUBBER CUSHION KNEE PADS**—Solid rubber surface for rugged long wear. The soft rubber on the inside cushions the knee socket. Adjustable web straps are completely embedded within the pad. These pads do not slip down when they are walked in. Prevent moisture from penetrating clothes, add life to work clothes. Increase efficiency; lessen fatigue.

No. 20KP Each...\$2.35

⓵ ● **LIGHT WEIGHT RUBBER KNEE PADS**—These light, compact rubber pads are recommended for flooring mechanics. On and off in a jiffy. Molded-in web straps.

No. 22KP Each...\$1.50

Ⓚ ● **FLUTED CARBORUNDUM RUB BRICKS WITH HANDLES**—The comfortable, well-contoured handles minimize fatigue. Preferred by most concrete workers. The fastest, most economical cutting medium known for dressing down all kinds of concrete work. Two sizes, both 20 grit. (See page 11 for a powered grinder.)

No. 263 (6 in. x 3 in. x 1 in.) Each...\$2.69

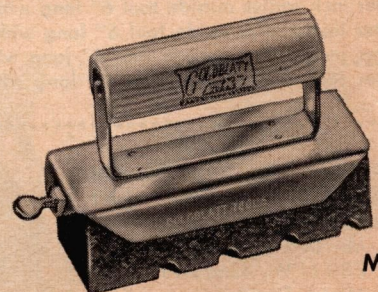
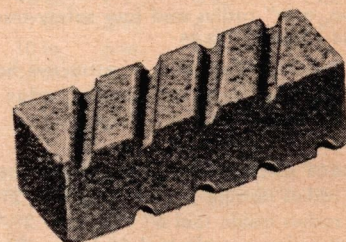
No. 288 (8 in. x 3½ in. x 1½ in.) Each...\$3.95

Ⓛ ● **FLUTED CARBORUNDUM RUB BRICK WITHOUT HANDLE**—Fluted two sides to give a shear cut. 6-in. x 2-in. x 2-in. 20 Grit. For removing form and mold marks.

No. 262 Each...\$1.68

Ⓜ ● **RUB BRICK HOLDER**—Sturdy thumb screw quickly locks into place a 6-in. x 2-in. x 2-in. or a 6-in. x 2-in. x 1-in. rub brick. Saves hands!

No. 6RH Each...\$1.50



See new power grinder on page 13



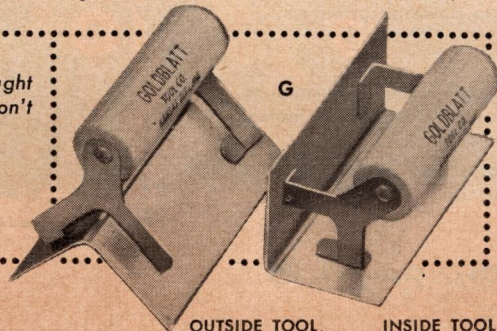
"Stainless Steel Line"

The tools on these pages are made of a Special Alloy Stainless Steel that's very, very hard, rust and corrosion resistant. Handle Brackets are permanently welded. Mirror-like working surfaces make these tools practically self-cleaning.

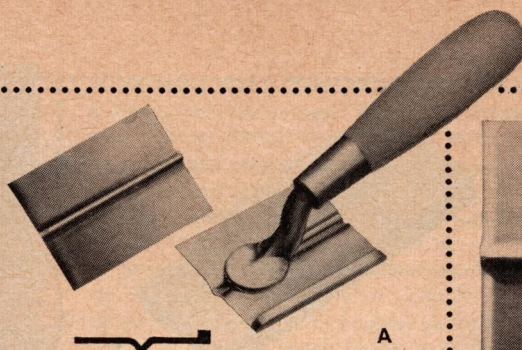
- Ⓐ • **WESTERN PATTERN WALL OR FLOOR GROOVER**—Bit approximately $\frac{3}{16}$ " deep. A fine Groover for inside floors, etc. This tool is 2" wide and 3" long.
No. 125-S Each...\$2.00
- Ⓑ • **SMALL BIT GROOVER**—For marking colored concrete floors in small blocks for similar work. Also suitable as a wall groover. 6" x 2". Bit $\frac{1}{8}$ " deep.
No. 6-S Each...\$2.00
- Ⓒ • **SIDEWALK GROOVERS**—Medium size has a 6" x 3" blade with a bit $\frac{1}{2}$ " deep x $\frac{1}{2}$ " thick at widest point.
No. 1944-A Each...\$2.00
Large size has a 6" x $4\frac{3}{4}$ " blade with a bit $\frac{1}{2}$ " deep x $\frac{1}{2}$ " thick at widest point.
No. 1944-C Each...\$3.00
- Ⓓ • **DRIVEWAY GROOVER**—Used on ramps and driveways to form safety treads. Blade is $5\frac{1}{2}$ " long x $5\frac{3}{4}$ " wide, has six $\frac{1}{4}$ " deep, V-shaped grooves on $\frac{3}{4}$ " centers.
No. 1944-M Each...\$3.95
- Ⓔ • **SAFETY STEP EDGER**—An outside step edger $5\frac{1}{2}$ " long, $4\frac{3}{4}$ " wide with a lip $\frac{1}{2}$ " deep, a $\frac{1}{2}$ " radius and four safety tread grooves.
No. 1954 Each...\$3.95
- Ⓕ • **PATIO MARKER**—Makes an attractive half round depression or groove in patios, sidewalks, courtyards, etc. Leading edge of 6" x 4" blade is turned up. Half round bit is $\frac{1}{2}$ " wide x $\frac{1}{4}$ " deep.
No. 1944-R Each...\$3.15
- Ⓖ • **SQUARE AND ROUND RADIUS STEP AND CORNER TOOLS**—
Square radius outside tool 6" long with $2\frac{1}{2}$ " sides. No. 385 Each...\$1.60
Square radius inside tool 6" long with $2\frac{1}{2}$ " sides. No. 395 Each...\$1.60
Half inch radius outside tool 6" long with $2\frac{1}{2}$ " sides. No. 38R $\frac{1}{2}$ Each...\$1.60
Half inch radius inside tool 6" long with $2\frac{1}{2}$ " sides. No. 39R $\frac{1}{2}$ Each...\$1.60
Quarter inch radius outside tool 6" long with $2\frac{1}{2}$ " sides. No. 38R $\frac{1}{4}$ Each...\$1.60
Quarter inch radius inside tool 6" long with $2\frac{1}{2}$ " sides. No. 39R $\frac{1}{4}$ Each...\$1.60
Quarter inch radius outside tool 6" long with 4" sides. No. 48R $\frac{1}{4}$ Each...\$2.25
Quarter inch radius inside tool 6" long with 4" sides. No. 49R $\frac{1}{4}$ Each...\$2.25

"I still have the tools that I bought from you years ago, and I don't think I can wear them out."

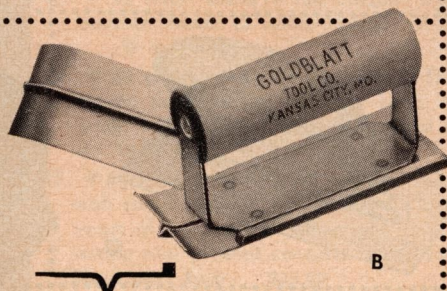
Mr. George Tunnington
780 N.W. 42nd Ave.
Miami, Florida



OUTSIDE TOOL. INSIDE TOOL



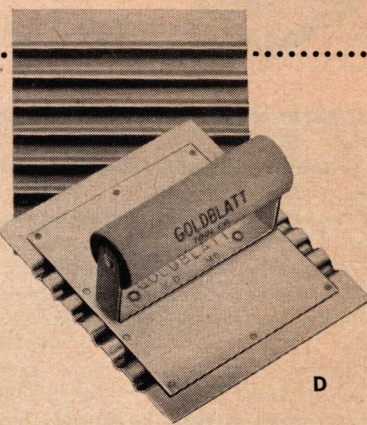
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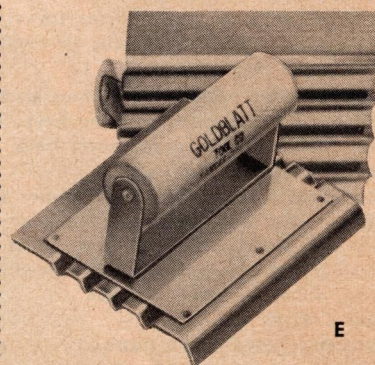
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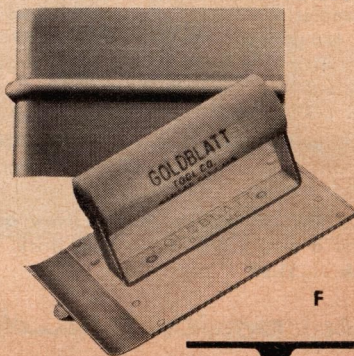
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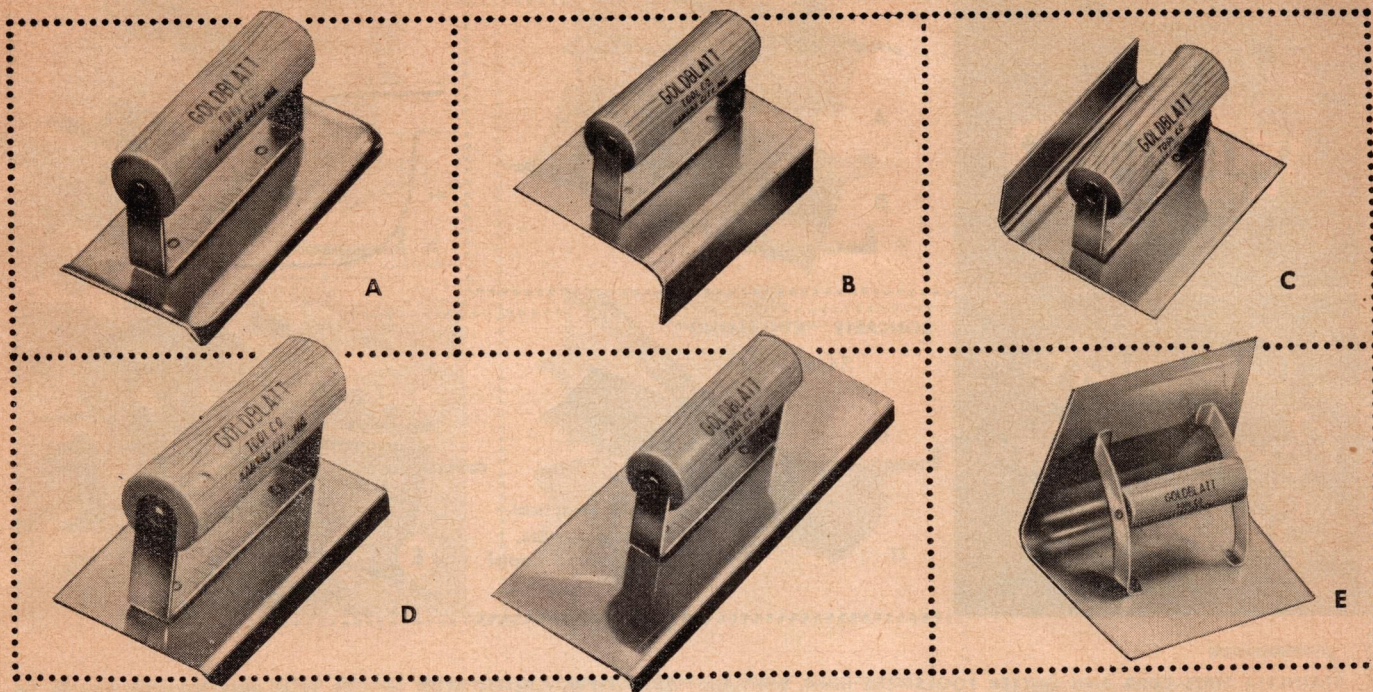
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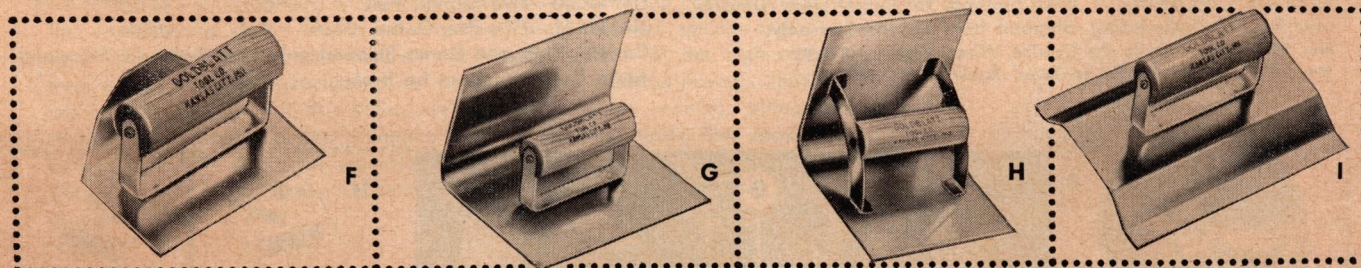
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The Stainless Steel Line

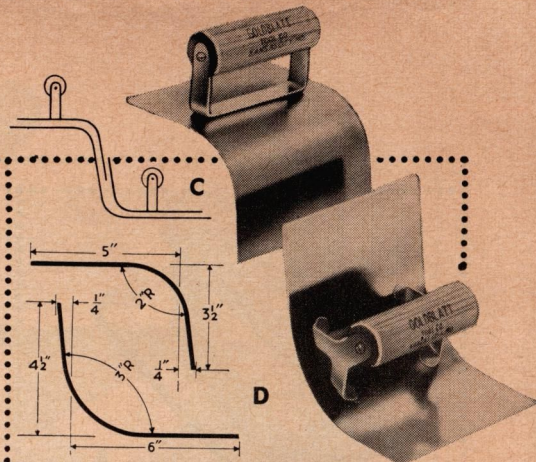
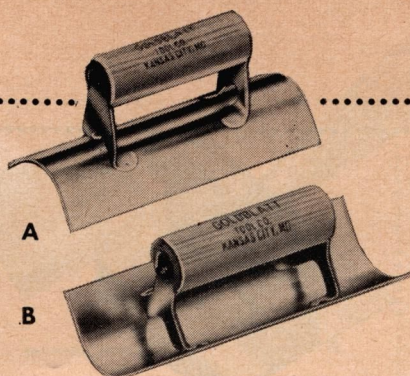
CURVED END			LENGTH	WIDTH	DEPTH OF LIP	RADIUS	EACH
A ● OUTSIDE EDGER							
No. 9		6 in.	3 in.	$\frac{3}{8}$ in.	$\frac{1}{4}$ in.	\$1.50	
B ● OUTSIDE CURB EDGERS							
No. 364 $\frac{1}{2}$		6 in.	4 in.	1 $\frac{1}{2}$ in.	$\frac{1}{2}$ in.	1.75	
No. 364 $\frac{3}{4}$		6 in.	4 in.	1 $\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1.75	
No. 3641		6 in.	4 in.	1 $\frac{1}{2}$ in.	1 in.	1.75	
C ● INSIDE CURB & SIDEWALK EDGERS							
No. 124 $\frac{1}{2}$		6 in.	4 in.	1 $\frac{1}{2}$ in.	$\frac{1}{2}$ in.	1.75	
No. 124 $\frac{3}{4}$		6 in.	4 in.	1 $\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1.75	
No. 1241		6 in.	4 in.	1 $\frac{1}{2}$ in.	1 in.	1.75	
No. 70-1 (Trowel Size)	10 in.	3 $\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{1}{4}$ in.	1.75		
No. 70-1 (Trowel Size)	10 in.	4 in.	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	1.75		
D ● OUTSIDE SIDEWALK EDGERS							
No. OE		6 in.	1 $\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{1}{4}$ in.	1.50	
No. 1E		6 in.	2 $\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{1}{4}$ in.	1.50	
No. 2E		6 in.	3 in.	$\frac{1}{2}$ in.	$\frac{1}{4}$ in.	1.50	
No. 3E		6 in.	3 $\frac{1}{2}$ in.	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	1.50	
No. 4E		6 in.	4 in.	$\frac{5}{8}$ in.	$\frac{1}{2}$ in.	1.50	
No. 5E		8 in.	4 $\frac{1}{2}$ in.	$\frac{1}{2}$ in.	$\frac{1}{2}$ in.	1.75	
No. 6E		6 in.	2 $\frac{1}{2}$ in.	1 $\frac{1}{2}$ in.	$\frac{1}{4}$ in.	1.75	
No. 70 (Trowel Size)	10 in.	3 $\frac{1}{2}$ in.	$\frac{3}{8}$ in.	$\frac{1}{4}$ in.	1.75		
No. 71 (Trowel Size)	10 in.	4 in.	$\frac{1}{2}$ in.	$\frac{3}{8}$ in.	1.75		

TAPERED END		LENGTH	WIDTH	WIDTH	RADIUS	EACH
●	BASE TOOL					
No. 4344-1	(Short Side)	7 &				
	(Long Side)	8 in.	6 in.	6 in.	1 in.	\$4.50
●	MITERED SIDE WIPE OUT TOOL					
No. 4344-2		5½ in.	4 in.	1½ in.	1 in.	1.75
●	BASE TOOL WITH LIFT ONE SIDE					
No. 4344-3	(¾-in. Lift)	8 in.	5 in.	6 in.	1 in.	3.50
●	STANDARD BASE TOOLS					
No. 13A-½		6 in.	6 in.	6 in.	½ in.	3.30
No. 13A-¾		6 in.	6 in.	6 in.	¾ in.	3.30
No. 13A-1		6 in.	6 in.	6 in.	1 in.	3.30
No. 14		7 in.	4 in.	4 in.	1 in.	3.30
No. 15-1		10 in.	6 in.	4 in.	1 in.	3.90
No. 15-1½		10 in.	6 in.	4 in.	1½ in.	3.90
No. 16-1		10 in.	6 in.	6 in.	1 in.	4.20
No. 16-1½		10 in.	6 in.	6 in.	1½ in.	4.20
●	THRESHOLD TOOL—8-in. long x 5-in. wide at bottom x 1¾-in. at top x ¾-in. depth or thickness x 1-in. bevel both sides x ¾-in. flares or lips.					
No. 85TR	Each					\$3.75





Concrete Construction Specialties

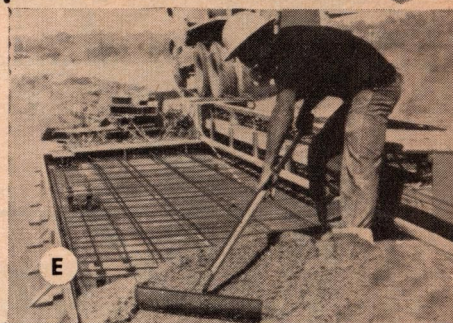


CONCRETE "KUMALONG"

54-in. handle.



Simple, practical.
Spreads, grades,
smooths and floats!



STAINLESS STEEL CURB AND GUTTER TOOLS—The finest, precision tools you can buy!

- Ⓐ ● **OUTSIDE TOOL**—8-in. x 2 1/4-in. x 1 1/2-in. radius.
No. C35-O Each...\$2.00

- Ⓑ ● **INSIDE TOOL**—8-in. x 2 1/4-in. x 1 1/2-in. radius.
No. C35-I Each...\$2.00

COMBINATION CURB AND GUTTER TOOLS—The side wall or lip of either of these tools will overlap the first used. For example, if the gutter is finished first, the No. C4550 curb tool will overlap when the curbing is finished. This permits a smooth surface on the side of the curbing. Of fine stainless steel.

- Ⓒ ● **OUTSIDE CURB TOOL**—6-in. long, 5-in. wide at the top, 3 1/2-in. side wall. Batter to center of radius is 1-in. Radius is 2-in.
No. C4550 Each...\$4.00

- Ⓓ ● **INSIDE CURB TOOL**—6-in. long, side wall is 4 1/2-in. wide, bottom wall is 6-in. side. Batter to center of radius is 1 1/2-in. 3-in. Radius.
No. C4551 Each...\$4.00

- Ⓔ ● **CONCRETE "KUMALONG"**—The perfect strike-off tool! One "Kumalong" is worth several shovels! Simple, practical. Spreads, grades, smooths and floats! The use of a few "kumalongs" makes final screeding a snap! The 14 gauge cold rolled steel blade is 20-in x 4-in. Unique "Jam" ferrule prevents any slippage of the 54-in. handle.

No. LKL 3 1/2 lb. Kumalong with Handle (Ships Via P. Post) \$3.45
No. LKLH Replacement Wood Handle Only Each...95¢

- Ⓕ ● **IDEAL REEL**—Dispenses wire. Hangs on worker's belt. Holds a compact coil of Cal-Tie Wire. Weighs only 3 1/2 to 4 lbs. Leaves both hands free. Wire is out of way, but always within easy reach. Dispensing openings on both sides for either left or right hand use. Cast aluminum. Brass bushings for longer wear. Detachable knob for re-winding. Shipped from Kansas City only.

No. 1R-1 Ideal Reels for Cal-Tie Wire Each...\$12.95
No. 1R-7 Carton of Seven Ideal Reels...\$83.65

- Ⓖ ● **NEW, CAL-TIE WIRE** — The safe, easy low-cost way to tie reinforcing rods. Eliminates old fashion, awkward, dangerous coils over the shoulder. Speeds up tying. As much as 480 more ties per hour! More accurate cutting saves wire. No tangles. No discarded coil ends. Safer, because there are no loose ends to scratch or put out eyes. No heavy, exposed coils to throw worker off balance or catch on protruding objects. No loose ends to trip over. Available from any of four shipping points.

NOTE: Each carton weighs approximately 82 pounds. Contains 20 coils of 16 gauge, black annealed wire. Prices are per carton

Shipped Immediately From	4 to 7 Cartons	8 to 12 Cartons	13 to 24 Cartons	25 to 48 Cartons
Pueblo	\$11.55	\$11.41	\$11.06	\$10.96
Houston	12.40	12.15	11.90	11.80
Kansas City	13.16	12.91	12.63	12.53
Salt Lake City	13.58	13.32	13.06	13.00

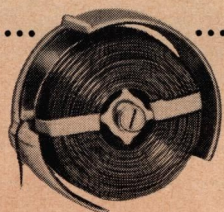
- Ⓖ ● **WELD-CRETE**—The amazing liquid bonding agent that permanently bonds new concrete or cement topping to old concrete, brick, wood, gypsum, concrete blocks, metal, ceramic tile, etc. Eliminates chipping, drilling, acid washing, scarifying. Apply with brush or spray. New concrete goes over WELD-CRETE as soon as it dries (1-2 hours) or can be postponed one to ten days, if desired. One gallon covers 250-400 sq. ft. Can be applied over damp or dry walls. Won't burn or deteriorate. Non-toxic. Not affected by climate. Withstands temperatures from -35°F to 310°F! Never loses flexibility or adhesive strength—won't crack or disintegrate.

No. WCQ Quart of Weld Crete Each...\$ 3.25
No. WCG Gallon of Weld Crete Each... 10.95

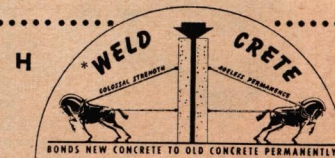
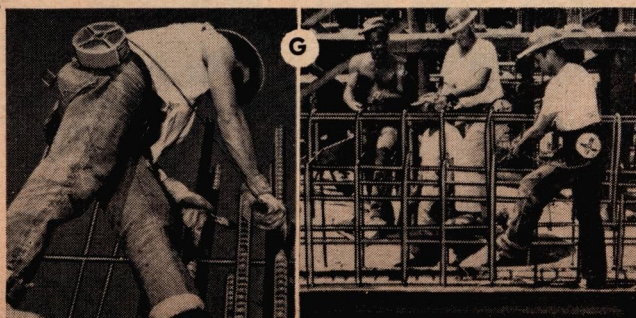
Shipped only from Kansas City, Mo.

No. WCQC Carton of 12 Quarts Only... 34.80
No. WCGC Carton of 4 Gallons Only... 42.00
No. WC5G Five Gallon Pail Only... 51.25
No. WC55 Fifty-five Gallon Drum Only... 555.00

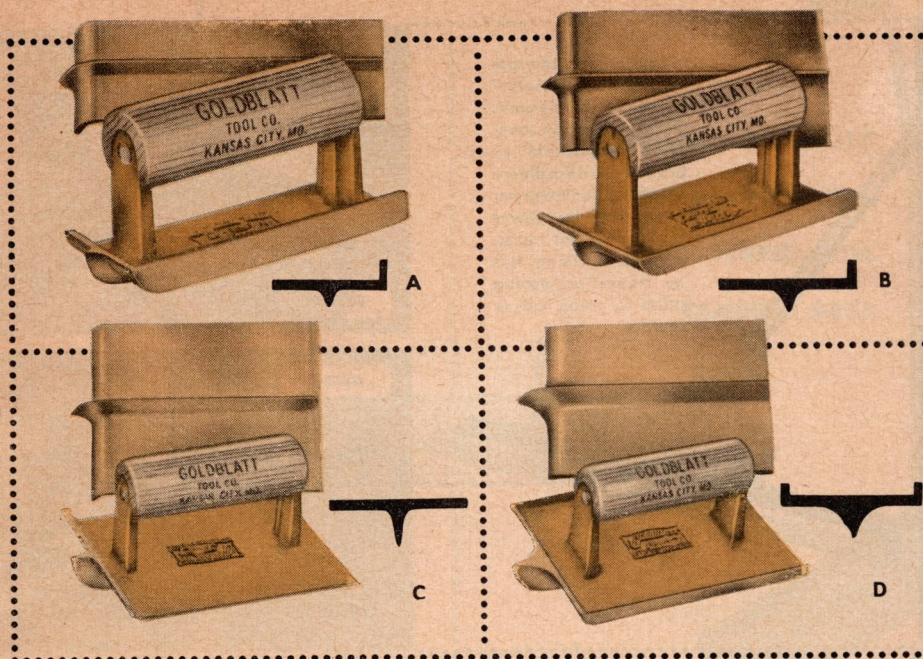
Cartons, Pails and Drums Shipped only from Bethesda, Maryland.
NOTE: Cartons cannot be broken.



CAL-TIE WIRE & REEL



**SHIPPING WEIGHT OF WELD CRETE
IS ONLY ABOUT TEN POUNDS
PER GALLON!**

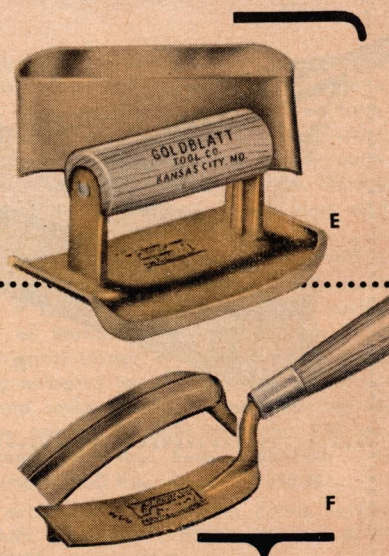


The weighty, hard Alloy Bronze Edger and Groover pictured here are recommended for finishing slabs that contain coarse aggregates. The work surfaces are satin-smooth and highly stain-resistant.

- Ⓐ ● **SMALL BIT BRONZE GROOVER**—Extra small bit. For grooving plain or colored walks, floors and walls. 6-in. long, 2-in. wide, bit about 3/16-in. deep.
No. 6-B Each...\$2.50
- Ⓑ ● **MEDIUM SIZE BRONZE GROOVER**—For grooving sidewalks. 5½-in. long, 3-in. wide, bit at widest point about 5/16-in., and 3/8-in. deep.
No. 2-B Each...\$2.50
- Ⓒ ● **LARGE SIZE BRONZE GROOVER**—Designed for making a rather deep and narrow groove. Blade is 6-in. long x 4½-in. wide. Bit is ½-in. deep and about 3/8-in. across at its widest point.
No. 29B Each...\$2.75
- Ⓓ ● **EXTRA BIG BIT BRONZE GROOVER**—For pavement grooving...particularly popular in Chicago. Overall length is 6½-in., width 4½-in. Bit size is 7/8-in. at widest point x 3/4-in. deep.
No. 29¾-B Each...\$3.50
- Ⓔ ● **BRONZE EDGER**—6-in. x 2¾-in. blade has curved ends, 5/8-in. lip, ¼-in. radius.
No. 100-B Each...\$2.50
- Ⓕ ● **BRONZE "ROCKER" GROOVERS**—First popularized by east coast finishers. 5-in. x 1¾-in. blade is available in these bit sizes:
With a bit ¼-in. deep and about ¼-in. across at its widest point. No. 130¼-B Each...\$2.50
With a bit 3/8-in. deep and about 3/8-in. across at its widest point. No. 130¾-B Each...\$2.50
With a bit ½-in. deep and about ½-in. across at its widest point. No. 130½-B Each...\$2.50

Pictured here is the **ONLY** finishing weight trowel, to the best of our knowledge, that will stand up to the terrific abrasive abuse of Magnesite and Hubbelite... and to the corrosive agents used in modern slab work. Another Goldblatt First!

- Ⓖ ● **STAINLESS STEEL CEMENT FINISHING TROWEL**—We make the lightweight blade of this fine new finishing trowel from a recently developed, patented, special analysis stainless steel. This new stainless alloy has all the quality features of the high carbon spring steel we use in the manufacture of our regular cement finishing trowels...but this amazing new steel is also **HIGHLY RESISTANT** to rust, abrasion, staining, pitting and wear. It should considerably outlast a regular high carbon steel blade. This steel is so tough, in fact, that it's used in the manufacture of jet engines! The handsome golden hue of this great new trowel is another reminder that tools from Goldblatt are good as gold! Made only 14-in. x 4-in.
No. 45-ST Each...\$5.95

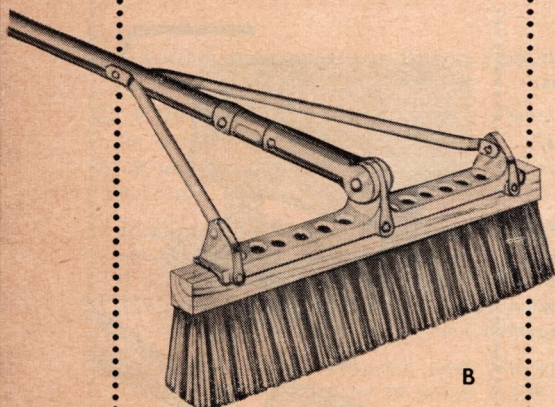
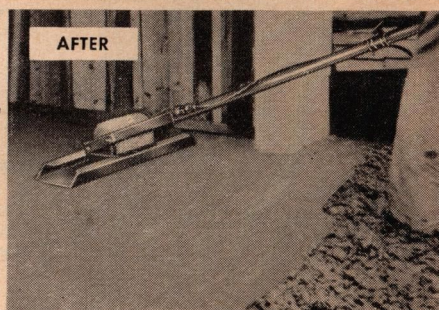
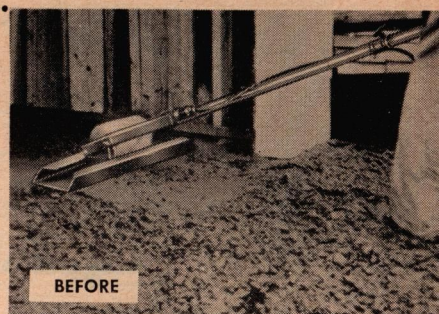




SMOOTHING BROOMING & TAMPING *Equipment*



Vibrations—at the rate of 3600 per minute—produce a denser, 30% stronger concrete. Adjustable vibration provides plenty of power for extremely dry mass; less power for fairly wet mass; none for finishing. Has no motors or moving parts to wear, oil or replace.



- Ⓐ ● **ELECTROMAGNETIC VIBRATING FLOAT**—Save on concrete wherever definite water-cement ratios are specified. Maintenance-free. Not motor driven. Contains an electro magnet that consumes 2-5/10 dmps of 110. Controller incorporates 1/2 wave dry plate rectifier and rheostat. Easily handles stiff, harsh, low slump mixes too dry to float by hand. 3-section take-down handle extends 7 1/2-ft. Float surface 5 1/2-in. x 30-in. On-off switch in cable at handle. Complete with 35-ft. flexible rubber cable, vibration controller and rugged carrying case. Shipping wt. 60 lbs.

No. VF30 Each...\$130.00

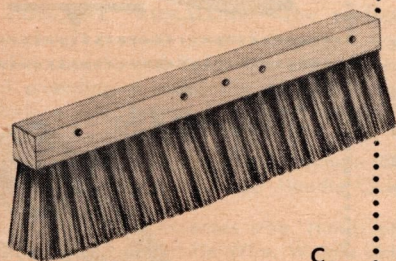
- Ⓑ ● **BROOM HOLDER & HANDLE**—The very finest, Adjustable holder and 12 foot tubular handle, all aluminum for ease of handling. Bolts lock broom block into holder. Angle at which broom is held quickly and easily adjusted. Perfect for a real "Feather Touch" in brooming operations. Broom is not included with holder and handle.

No. CPB-AL Adjustable Holder with 12 Foot Handle Each...\$23.50

- Ⓒ ● **PULL BROOMS**—For "Broom Finished" concrete. Made with best grade Bass or Bassine Fiber, securely stapled into hardwood block. Projects 4 1/2-in. from block in accordance with specifications. Block drilled for holder (B) above.

No. CHV 3 Row HV Bassine Fiber Broom 24-in. long Each...\$5.75

No. CBA 2 Row Bass Fiber Broom 24-in. long Each...\$5.75



- Ⓓ ● **RUBBERIZED CANVAS BELTS**—14-in. width for hand belting or machines. 8-in. width for hand finishing only. Order 2 feet longer than width of slab to be finished. Specify length desired, whether for hand finishing or machines.

No. RB-14 Rubberized Belt, 1 ply, 14-in. wide Per foot...\$2.70

No. RB-8 Rubberized Belt, 3 ply, 8-in. wide Per foot...\$2.25

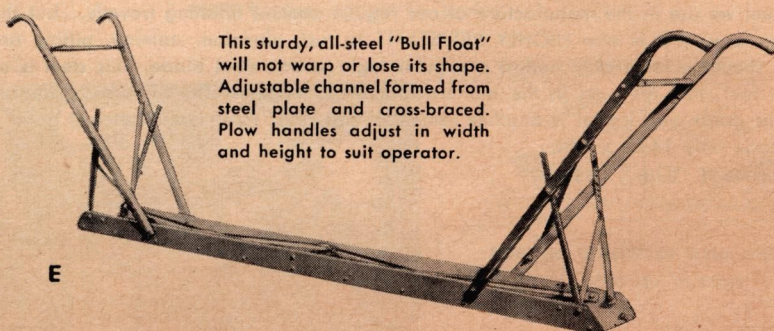
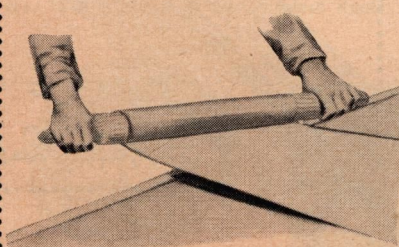
No. RBH Handles for 8-in. or 14-in. Belts Per pair...\$11.50

- Ⓔ ● **BULL FLOAT**—All steel longitudinal float for two men operation. Leaves a finish satisfactory to engineers. Available in three widths—8, 10 or 12 inches; four lengths—10, 12, 14 or 16 feet. Write for prices on sizes not listed.

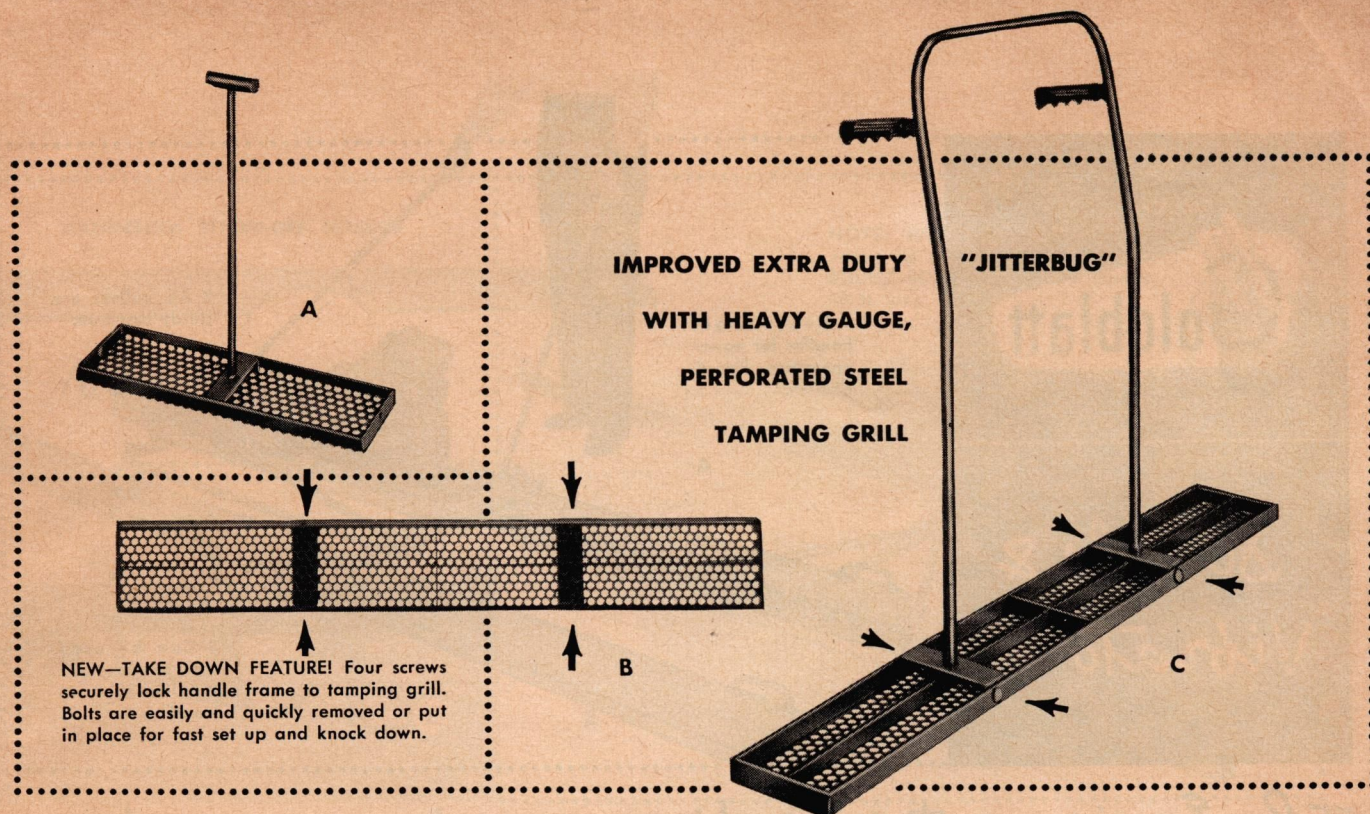
No. BF1 10-ft. x 8-in. 110 lbs. Each...\$55.00

No. BF2 14-ft. x 10-in. 150 lbs. Each... 79.00

SEE MAGNESIUM PENETRATING FLOATS ON PAGE 15



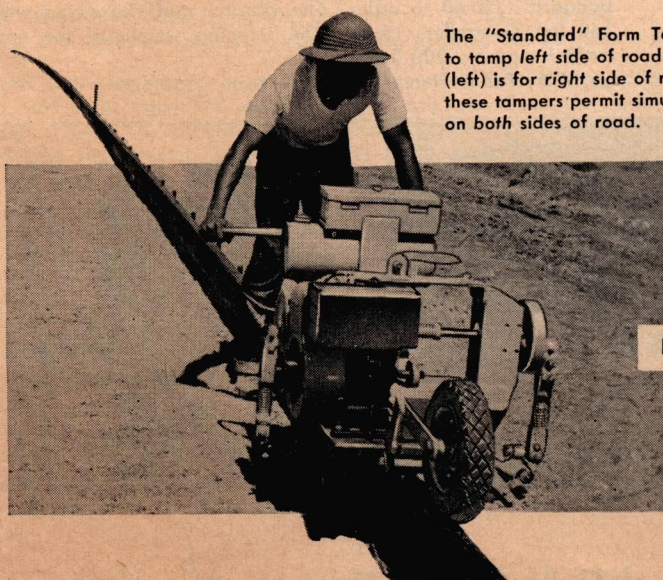
This sturdy, all-steel "Bull Float" will not warp or lose its shape. Adjustable channel formed from steel plate and cross-braced. Plow handles adjust in width and height to suit operator.



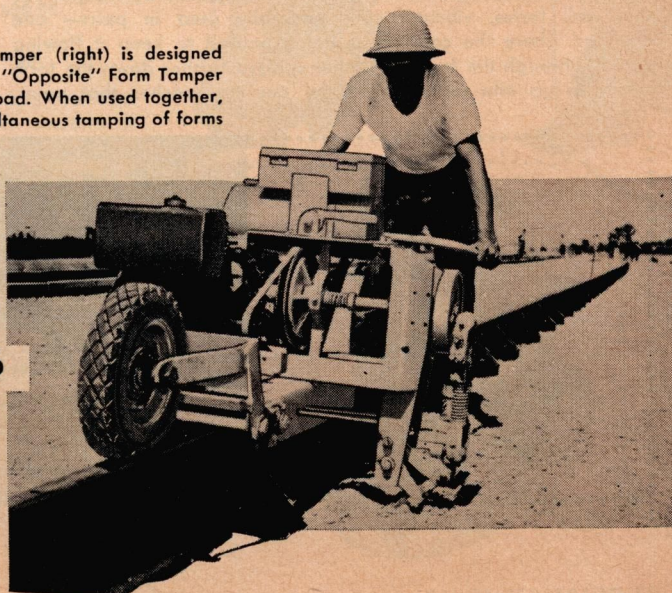
- Ⓐ ● **"BABY" TAMPER**—A small hand tamper to make steps and curbs more dense. Perfect for small form work. 5½-in. x 20-in. perforated steel grill. 22-in. handle easily removes to nestle in grill for safe, compact storage. 3 lbs.
No. T24 Each....\$9.95
- Ⓑ ● **REPLACEMENT TAMPING GRILL**—For T46 "Jitterbug", 14 lbs.
No. T46-G Each....\$8.95
- Ⓒ ● **"JITTERBUG" CEMENT TAMPER**—This lightweight money-saving tool tamps the larger aggregate, leaving finer materials on the surface. This makes a more dense, compact slab and eliminates dry topping. The improved 6-in. x 48-in. tamping grill is heavy gauge, perforated steel for longer life, less splash and easier cleaning. It can be knocked down quickly for easy storage and hauling. Removing four large screws detaches handle frame from grill. This permits hauling in an auto trunk! Rubber handle grips give a safe grip with minimum fatigue. Inclination of the handle frame is designed to give perfect balance. Overall weight only 17 lbs. The grill stays flat.
No. T46 Each....\$15.75
- Ⓓ ● **FORM TAMPER!** Eliminates form settling when heavy sub-

grading and finishing equipment operates on forms. Faster and Cheaper than hand tamping. Cuts settling by one-third, gives a smoother concrete surface, saves on finishing cost. Rolls on form. Inclined tampers compact earth under form from both sides. Also oils inside face of form as it tamps. Machine is fully automatic. Once started, it operates without further attention. Moving along form at a speed of 25 feet per minute, it can tamp and oil forms for a full day's run in only about 4 hours. The Form Tamper is easy to handle off the job, too. It is equipped with a pneumatic, rubber-tired transportation wheel that folds back under the machine when it is removed from the form, giving proper balance for ease of handling. Powered by Briggs & Stratton, 3-H.P. engine with crank starter. Oil is sprayed on forms by engine exhaust. Spring actuated tampers operate simultaneously—mounted on ball and socket joints. Tamps forms up to 10-in. high. (Other sizes on request). Weight on forms: 385 lbs.
CFTL "Standard" Form Tamper, 450 lbs. Each....\$850.00
CFTR "Opposite" Form Tamper, 450 lbs. Each....\$850.00

IMPORTANT: These tampers accommodate up to 10-in. Forms. Larger sizes available. **BE CERTAIN TO SPECIFY FORM HEIGHT AND BASE SIZE.** Shipped F.O.B. Cleveland, Ohio.



The "Standard" Form Tamper (right) is designed to tamp left side of road. "Opposite" Form Tamper (left) is for right side of road. When used together, these tampers permit simultaneous tamping of forms on both sides of road.



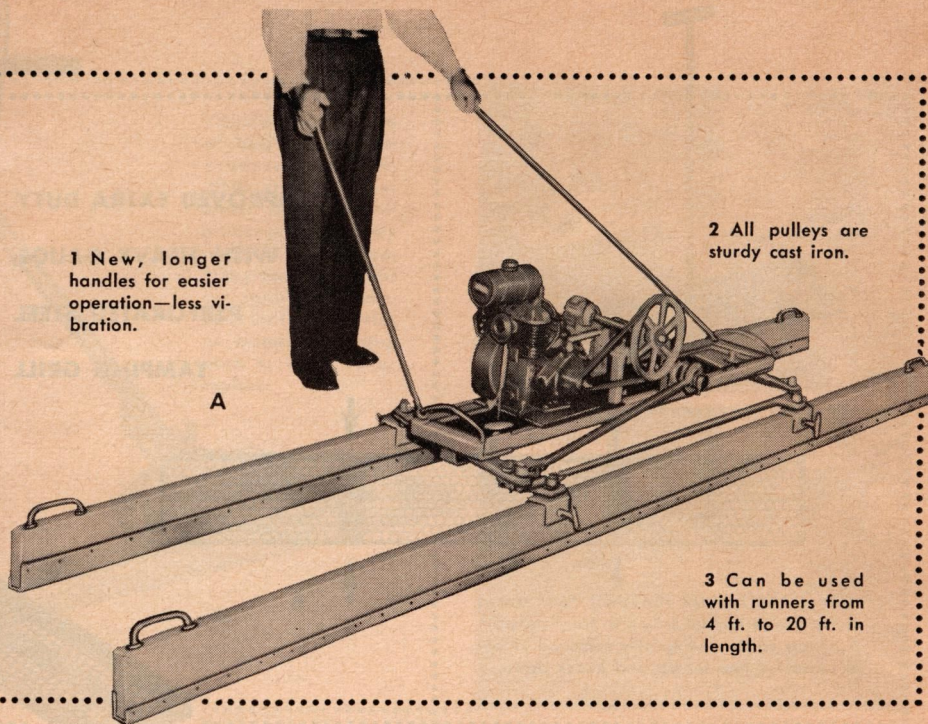


Screeds & Vibrators

1 New, longer handles for easier operation—less vibration.

2 All pulleys are sturdy cast iron.

3 Can be used with runners from 4 ft. to 20 ft. in length.



This Equipment saves time - makes money!

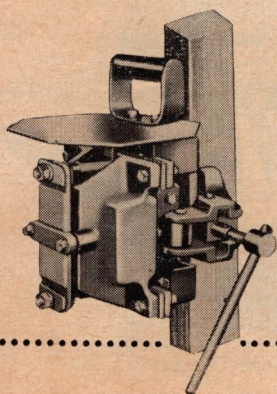
Ⓐ ● **NEW, IMPROVED CONCRETE SMOOTHIE (above).** This power driven screed levels concrete fast. Saves time, man power. Speeds up large jobs, gets them ready for finishing without danger of concrete setting up prematurely. Engine mounts in front of rear runner, oscillates front runner in rapid side-to-side motion, leveling the concrete. Powered by 2 H.P. gasoline engine. Built-in ball bearing 4-to-1 gear reduction. Zerk fittings on all bearings. Complete with 12-foot runners, edged with heavy angle iron. Weight, 210 lbs. Shipped promptly from near Omaha, Nebraska. No. CFS Each...\$199.90

Ⓑ ● **SCREED & FORM VIBRATORS (below).** One of the most versatile pieces of equipment any concrete contractor can own. Attach it to runners, and it's a perfect vibrating screed. Clamp it to a form, and you get a fast, even flow of materials, plus a better job. Eliminates air bubbles, gives smoother finish when forms are removed. Also excellent for making concrete blocks and bricks, burial vaults, septic tanks, sewer pipes, etc. It's easy to make your own vibrating screed with this machine—and save money! This saves you cost of the runner as well as expense of shipping a heavy piece of equipment by freight. For thin wall forms, vibrators are generally used in pairs—one clamped where the concrete is being poured to keep it flowing rapidly through the form, the other spotted farther down the form ready to go into action when the pouring reaches that point.

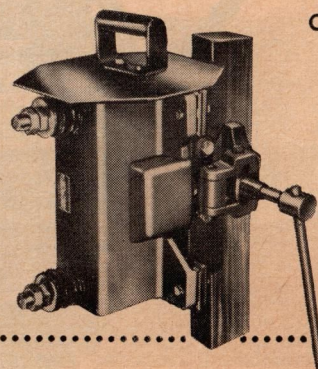
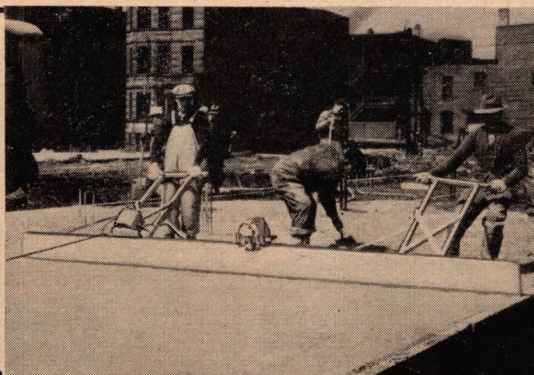
Whether used as a screed or form vibrator, this machine allows the use of drier mixtures where definite water-cement ratios must be maintained. Resultant concrete is denser and stronger, sets up faster and allows earlier removal of forms.

These vibrators are electrically powered, using a pulsating magnet. There are no gears, pulleys, belts or motors to wear out or give troubles. Operates on 110 volt, 60 cycle current. Weight of vibrator and vise clamp is 60 lbs. Controller, 10 lbs. Complete with portable controller and 25 ft. of cable, shipping wt. 110 lbs. No. V-55 F.O.B. Homer City, Pa. Each...\$242.00 (Available for 220 volt, 60 cycle on special order)

Ⓒ ● **HEAVY-DUTY VIBRATOR**—Similar to Model V-55 above, but suitable for heavier forms, sea walls, dams, etc. Also widely used on the screed of road finishing machines. On the first pass, the concrete is vibrated into all empty pockets and voids. The second pass puts a beautiful finish on the surface. Contractors who use the V75 in this way, usually mount a small A-C engine generator on the machine to provide power. Each V75 Concrete Vibrator Outfit is furnished complete with a quick-acting vise clamp, 25-ft. of cable and a portable VW Control Box. 110 volt, 60 cycle is standard. (220-60 to order.) The vibrator and vise clamp weigh 140 lbs. Controller, 15 lbs. The shipping weight of the entire outfit is approx. 200 lbs. No. V75 F.O.B. Homer City, Pa. Each...\$315.00



B

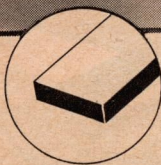


C

Write for detailed literature on the Vibrators

MAGNESIUM STRIKE-OFF SCREEDS

New!

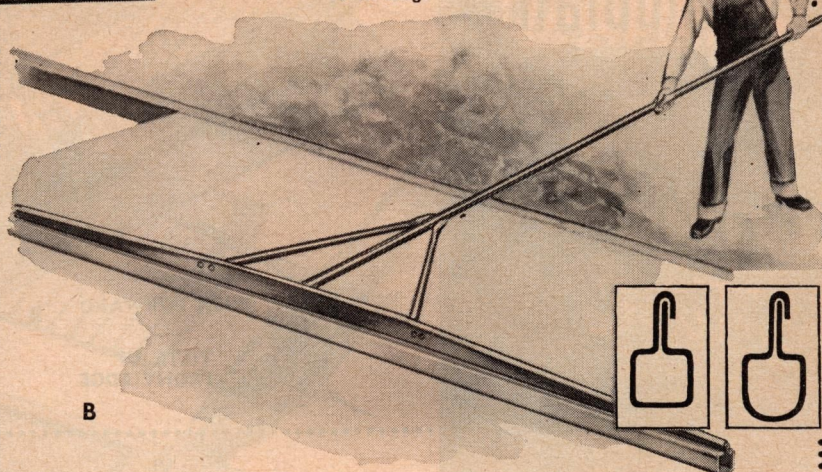


A



B

NOTE: When ordering straight edges, be sure to specify **FLAT** or **ROUND BOTTOM** Blade. All blades 10 ft. long.



STRAIGHT EDGES AND SLAB GRINDER

- ① ● **NEW MAGNESIUM STRIKE-OFF SCREEDS**—Get true, straight screeding with these light but strong magnesium rods! These fine tools are top-quality extrusions 4½-in. wide and 1-in. thick. These are endorsed by prominent concrete contractors. Cost-conscious men won't go back to wooden strike-off screeds once they've used these!

No. MS-8 8-Ft. Long Each....\$17.95
No. MS-10 10-Ft. Long Each....\$18.95
No. MS-12 12-Ft. Long Each....\$19.95

- ② ● **ALUMINUM STRAIGHT EDGES**—Aluminum Blade, Handle and Braces. 10-ft. blade weighs only four pounds—complete with the 12-ft. handle, only 7½ pounds. Lighter, stronger. Less fatigue for the man checking the finished job. Also means closer, more accurate checking near end of day when the arms get tired—and accurate checking means quick approval by inspector. Cross section sketches of blades show how the symmetrical box section and double thick web, with the hemmed top, have been combined to give strength and stiffness without weight. The 12-ft. aluminum handle is made of seamless tubing and is much lighter and stronger than wood. This Straight Edge is really straight and it won't warp.

No. A 1 Straight Edge complete; shipping wt. 12 lbs....\$37.50
No. AX 1 Blade only without Braces or Handle; shipping wt. 8 lbs....\$30.75
No. BX 2 Straight Edges complete; shipping wt. 22 lbs....\$72.00
No. B 2 Straight Edges with 1 extra blade, shipping wt. 28 lbs....\$99.50

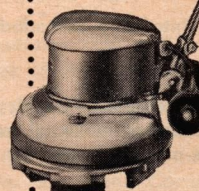
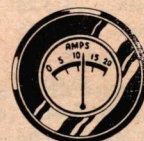
- ③ ● **SLAB GRINDER**—Here's a portable, easy-to-use machine that makes fast work of slab grinding. Whether it's rough concrete, brick or slate—this machine smooths it down in no time. Six fast-cutting carborundum stones, revolving in a 16-in. circle, eat through the high, rough spots—leave the surface gleaming smooth. Also used for removing paint splatter and mortar droppings. Exclusive Thermoid disc absorbs shock, gives smooth response to slightest touch, even on rough slabs. Powered by 1 H.P. electric motor. Economical. Won't overload or blow fuses. Safety switch on handle—Grip to start, release to stop. Water and fine white sand are used when grinding to help keep the machine cool as it operates at 180 R.P.M. Rubber boots must be worn during operation to prevent shock. This versatile machine comes complete with: 1. A Rub Stone Attachment. 2. Six 24-grit (80 on request) 2-in. x 2-in. x 4-in. rub stones. 3. A heavy duty scrubbing brush for clean up work. (You may prefer—and can request—instead, either a polishing or a waxing brush for wood floor work.)

No. ADM17 Grinder, Complete, 135 lbs. Each....\$400.00
No. ADM168 Extra 24- or 80-Grit 2-in. x 4-in. Rub Stones Each....90¢
No. 1DR246 Sanding Disc Assembly (An Optional Attachment) Each....\$26.00

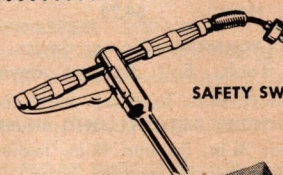
GRINDER & PARTS CAN BE SHIPPED FROM ANY OF 50 SHIPPING-SERVICE CENTERS NEAR YOU!

OPERATES ON 15 AMPERES OR LESS

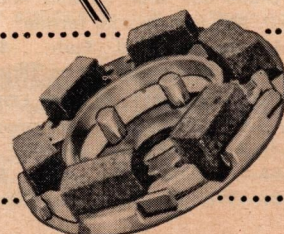
New low economy on electric power used . . . plug in any outlet without worry about overloading or blowing fuse. A "must" for new buildings with low amp circuit breakers.



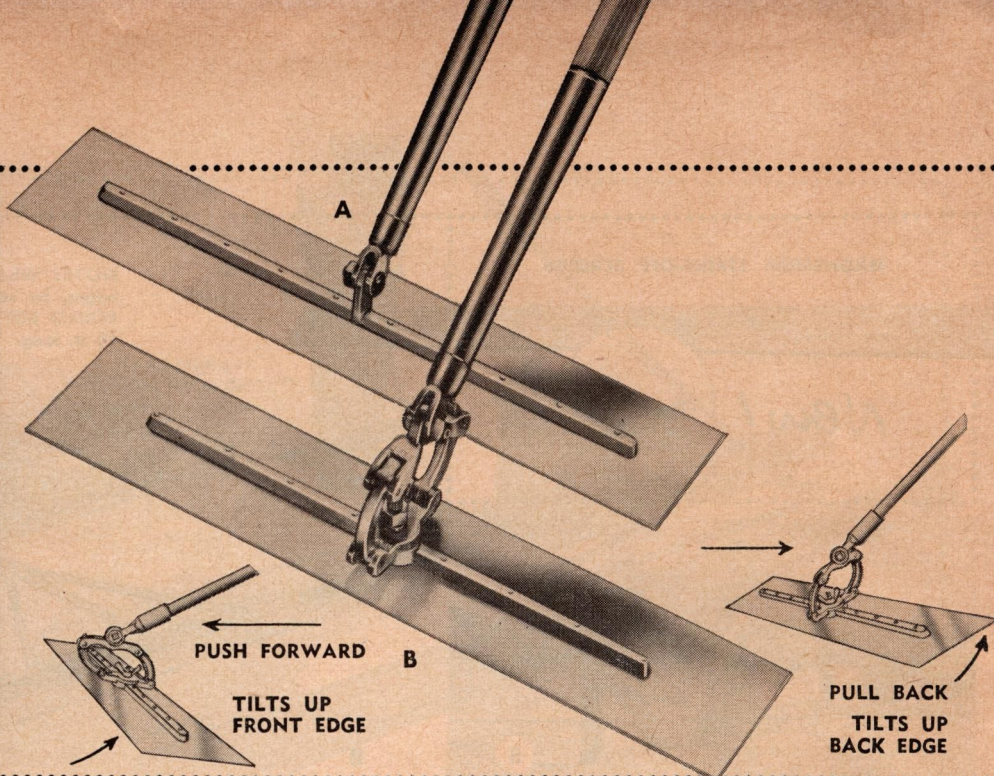
C



SAFETY SWITCH

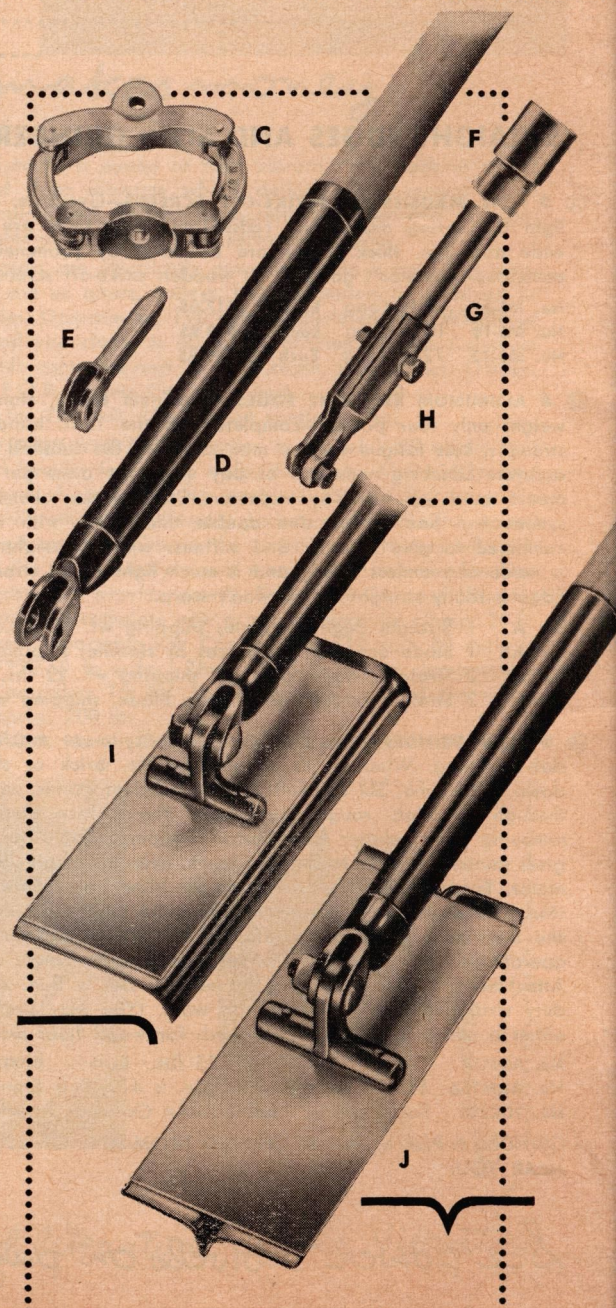


See power trowels on page 16 and 17



Alert concrete contractors prefer these Goldblatt "Fresno" tools . . . now available with tubular magnesium handles in 4, 5, 6 and 10-ft. sections.

- Ⓐ ● **SINGLE-ACTION LONG HANDLED TROWELS**—Spring steel blades, carefully tempered, ground and polished, riveted to aluminum mountings. 6-ft. ash handle with steel ferrule. Adjustable positions.
- | | |
|---|---|
| No. 18-SA—18-in. x 5-in. Each . . . \$ 9.00 | No. 30-SA—30-in. x 5-in. Each . . . \$11.50 |
| No. 24-SA—24-in. x 5-in. Each . . . \$10.50 | No. 36-SA—36-in. x 5-in. Each . . . \$14.00 |
- Ⓑ ● **DOUBLE ACTION LONG HANDLED TROWELS**—Same specifications as single action trowels plus double action tilting device which automatically tilts leading edge of blade up when pushing or pulling. Prevents digging into slab, assures good troweling action. 6-ft. Ash handle with heavy steel ferrule.
- | |
|---|
| No. 24-DA—24-in. x 5-in. Each . . . \$15.25 |
| No. 30-DA—30-in. x 5-in. Each . . . \$16.75 |
- Ⓒ ● **DOUBLE ACTION TILTING DEVICE**
- | |
|---|
| No. 18-DTD—Separately Each . . . \$5.00 |
|---|
- Ⓓ ● **6-FT. ASH HANDLE**—Used with "Fresno" tools. Heavy-duty strapped steel ferrule.
- | |
|--|
| No. 18DTH—Handle Without Clevis . . . \$2.25 |
| No. 18DTHC—Handle With Clevis . . . \$2.95 |
- Ⓔ ● **EXTRA CLEVIS**—Sturdy construction.
- | |
|-----------------------|
| No. CL Each . . . 90¢ |
|-----------------------|
- Ⓕ ● **MAGNESIUM COUPLING**—Internally threaded for joining magnesium handles described here.
- | |
|-----------------------|
| No. MC Each . . . 75¢ |
|-----------------------|
- Ⓖ ● **MAGNESIUM EXTENSION HANDLES**—Weigh only about 1/3 lb. per foot! A coupling (F) quickly joins sections to make all handle lengths for "Fresno" Tools. Handle attachment (H) must also be used. 4-ft. section threaded on both ends; others on one end only.
- | | |
|---------------------------------------|---|
| No. MEH-4 (4-ft. Handle) . . . \$3.80 | No. MEH-6 (6-ft. Handle) . . . \$5.70 |
| No. MEH-5 (5-ft. Handle) . . . \$4.75 | No. MEH-10 (10-ft. Handle) . . . \$9.00 |
- Ⓗ ● **HANDLE ATTACHMENT**—Clamp device used to fit first handle section to any "Fresno" Tools. Bolt tightens device to hold first handle securely.
- | |
|--------------------------|
| No. HA Each . . . \$1.25 |
|--------------------------|
- Ⓘ ● **SINGLE & DOUBLE ACTION LONG HANDLED STAINLESS STEEL EDGERS**—10-in. x 3-in. blade has 3/4-in. lip and 3/8-in. radius. Rust-resistant, self-cleaning stainless steel. 6-ft. Ash handle with ferrule.
- | |
|--|
| No. 70-SA—As illustrated Each . . . \$7.80 |
| No. 70-DA—With Double Action Tilting Device Each . . . \$12.80 |
- ⓵ ● **SINGLE & DOUBLE ACTION LONG HANDLED STAINLESS STEEL GROOVERS**—10-in. x 3 1/2-in. blade has 1/2-in. groove with a 3/8-in. radius. Rust resistant stainless steel. 6-ft. Ash handle with ferrule.
- | |
|--|
| No. 20-SA—As illustrated Each . . . \$9.30 |
| No. 20-DA—With Double Action Tilting Device Each . . . \$14.30 |



NOTE: Subtract \$2.00 from prices listed above on any SA or DA Tools ordered without Ash handles.



Haivala
Floats

These light-weight, magnesium floats quickly bring sufficient fat to the surface of freshly-poured concrete. Their use, prior to final finishing, eliminates excessive floating and bleeding. Little or no drier or topping is needed for final finishing. Because of this, blisters and the uneven surfaces that later result in dusting are also avoided.

The corrugated models quickly penetrate coarse aggregates below the troweling surface while bringing mortars in the concrete to the top for easier finishing. Use of the corrugated models prevents ruffling of finished work caused by gravel remaining too near the surface.

The No. 38COMP, see Item C below, is by far the most popular of the corrugated models. Contractors who prefer the flat face floats usually select the No. 42KFM or the 48KFM Float. See Item A below.

All models are used with "Take-Down" Hollow Aluminum handles which are priced separately. See item F.

All models carried in our Kansas City stock for immediate shipment by any fast routing of your choice. Once you use these floats, you'll know why costly, home-made make-shift devices just don't cut the mustard!

A • MAGNESIUM FLOATS WITH FLAT FACES & RAISED EDGES—

No. 42KFM 42-in. x 8-in. Each...\$33.00

No. 48KFM 47½-in. x 8-in. Each... 38.00

No. 54KFM 53½-in. x 7-in. Each... 40.00

*No. 42KFM6 42-in. x 6-in. Each... 30.00

*This number does not have raised edges.

B • MAGNESIUM FLOATS WITH FULLY CORRUGATED FACES—The points of the corrugations are ½-in. center to center. Depth of the penetration is approximately ⅜-in.

No. 36KAC 36-in. x 7-in. Each...\$39.00

No. 42KAC 42-in. x 8-in. Each... 47.00

No. 48KAC 48-in. x 8-in. Each... 49.00

*No. 44KAC 44-in. x 7-in. Each... 44.00

*This number penetrates only a ¼-in. and its corrugations are on ⅝-in. rather than on ½-in. centers.

C • MAGNESIUM FLOATS WITH HALF-CORRUGATED—HALF-FLAT FACES—No. 38COMP—38-in. x 6½-in. Corrugations on ⅜-in. centers with approximately 1/16-in. penetration. Each...\$35.00

No. 40COMP 40-in. x 7½-in. Corrugations on ⅜-in. centers with about ⅛-in. penetration. Each...\$40.00

D • COMBINATION MAGNESIUM, SCORING-PAVING TOOL—Designed expressly to score slabs for blacktop, and as a combination paving tool. Two thirds of the face is corrugated. Corrugations on ¾-in. centers with about ½-in. depth of penetration.

No. 48COMP 48½-in. x 8-in. Each...\$45.00

E • EXTRA MAGNESIUM FLOAT BRACKETS—Just for these tools.

No. HFB Each...\$7.50

F • TAKE-DOWN HOLLOW ALUMINUM HANDLES—Designed to fit the Haivala Float Bracket for adjustment to any angle, and threaded to couple.

No. 4KAL Four-ft. sections Each...\$6.00

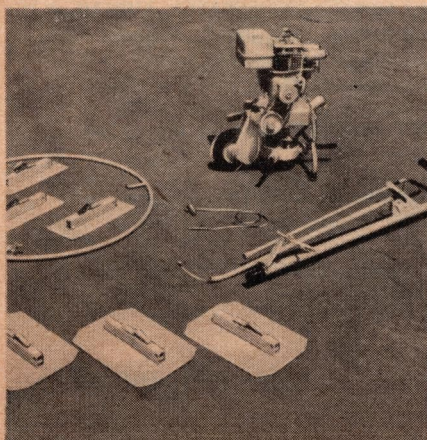
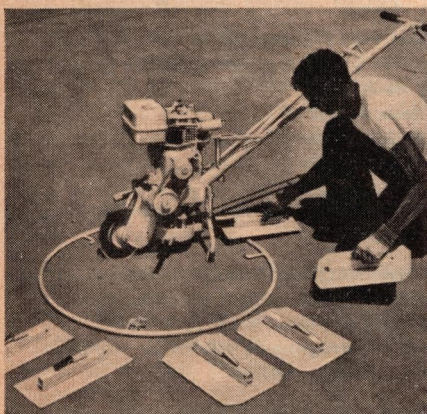
No. 6KAL Six-ft. sections Each... \$9.00



Power Trowels

SPECIFICATIONS

- Ring Diameter: 36" with safety catch for quick detachment.
- Blades: 3 floats, 10" x 14", quickly removable, reversible for use of both edges;
3 trowel, 6" x 14", quickly removable, reversible for use of both edges.
- Blade Adjustment: Pitch controllable during operation by lever on handle.
- Engine: 2½ HP, 4 cycle, Briggs and Stratton No. 8.
- Clutch: Fully automatic, blades remain stationary when engine idles.
- Safety Throttle: Automatically returns engine to idling when operator releases handle.
- Speed: Adjustable on engine to vary blades from 75 to 100 rpm.
- Wheel: Semi-pneumatic 8" tire, fully retractable.
- Net Weight: 117 lbs.



WHEEL LOWERS BY
HANDLE CONTROL TO
MAKE TROWELER
PORTABLE

MODEL T-1

2½ HP, 4 CYCLE
GASOLINE ENGINE

SAFETY
THROTTLE
CONTROL

ADJUST PITCH OF
BLADE DURING
OPERATION

AUTOMATIC CLUTCH
EASILY ACCESSIBLE

STAND LOWERS TO
RAISE MACHINE OFF
GROUND FOR BLADE
REMOVAL

STURDY 36" RING, 5/8"
DIAMETER TUBING,
PERMITS "CROWDING"
TROWELER CLOSE TO
FORMS OR POSTS
WITHOUT DAMAGING
BLADES

BLADES SLIDE RIGHT
OFF WHEN RING IS
REMOVED — CAN BE
REVERSED FOR USE OF
BOTH EDGES

WHITE T-1 TROWELER—One man can do an entire finishing job alone with this new White Model T-1 Troweler. He can wheel it into and out of a truck, and from slab to slab by simply lowering the retractable wheel. Or, he can completely disassemble the machine in less than two minutes for easy hauling in a car trunk! To change from float to finishing blades . . . or to go through narrow doorways on the job, the operator needs only seconds to drop the ring and slide off blades.

Notice, too, that both edges of all blades can be used! Patents are pending on this important, economy feature that actually doubles blade life.

Hard and soft spots in the concrete are handled without stopping machine. The operator simply pulls up or down on the pitch control. This lever, conveniently mounted on the handle, locks all three blades together in perfect adjustment. One blade can't drop slightly if it slides over an indentation in the slab.

There's plenty of weight—and power—packed into this machine to do a perfect job on any type of concrete . . . yet a slight pressure on either side of the handle moves the Troweler in that direction. The perfect balance that makes this finger-tip control possible means less fatigue for the operator and better, faster, more thorough work.

The blade ring is made of extra-heavy-duty steel so that the machine can be crowded right up into corners without risking blade damage. This feature also helps minimize hand troweling.

If an operator accidentally lets go of the White Troweler, it can't "run away." A safety throttle control on the handle makes the engine idle and stops blade rotation. And there's no need to crank again! It's only necessary to press the throttle control to put the machine back in operation. No time is lost.

By loosening one nut on the power unit and lifting a cotter pin underneath the gear box, the entire handle assembly slides right off. The ring is dropped; the blades slide off—and you have a completely knocked-down machine. An auto trunk door can be closed on this Troweler!

Here is a power trowel that represents important advance in design and engineering. It's a truly heavy-duty production tool that's packed with important, exclusive advantages . . . advantages that definitely save money. See specifications at upper left. Photographs show troweler with trowels being removed, and (below) the troweler knocked down ready for transportation.

The unique, heavy-duty Model T-1 White Troweling Machine comes completely equipped with one set of three float blades and one set of three finish blades. The rugged ring is 36-in. in diameter.

No. T-1 — F.O.B. Elkhart, Indiana Each . . . \$396.00
No. T-1 — F.O.B. Kansas City, Mo. Each . . . 399.75
Extra Float or Finish Blades Per Set . . . 15.00

Shipping Weight: 165 lbs.
Shipping Carton Dimensions:
23" wide, 34" high, 38" long.

WHEN YOU NEED DELIVERY YESTERDAY, PHONE OUR ORDER DESK: BA. 1-4313

Ⓐ ● MULLER 34" TROWELER

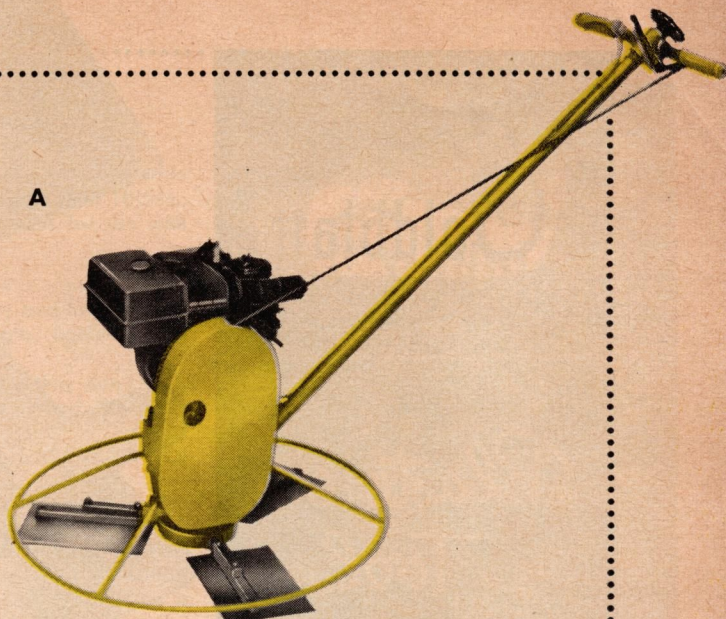
A 34" troweler, the Muller is equipped with a "V" Belt Clutch (Pat. Pdg.), which permits starting the engine and adjusting it to the desired speed without engaging the blades. When the control lever on the handle is released during operation, the clutch is automatically thrown out of engagement. Engine speed is regulated by a governor control also mounted on the handle.

The guide ring is stationary so it can be used up against baseboards during finishing. There is none of the rebounding action of a revolving ring, and the use of this trowel eliminates any need for hand troweling along a baseboard.

Main spindle shaft is equipped with Timken Bearings and with double seals to prevent oil leakage. Blades are fabricated of reinforced, abrasion-resistant steel. The float and finishing blades are easily and quickly interchanged. Operator controls blade pitch at the handle during use.

SPECIFICATIONS: Diameter, 34-in.; Trowel Speed, 45 to 65; 2¼ HP Briggs & Stratton #8 Gas Engine; net weight, 110 lbs.; shipping weight 150 lbs. Completely equipped with three trowel and three float blades.

No. MU34 F.O.B. Metuchen, New Jersey Each.....\$325.00
No. MU34 F.O.B. Kansas City, Missouri Each.....\$332.50
Extra Float or Trowel Blades Per Set.....\$ 12.00

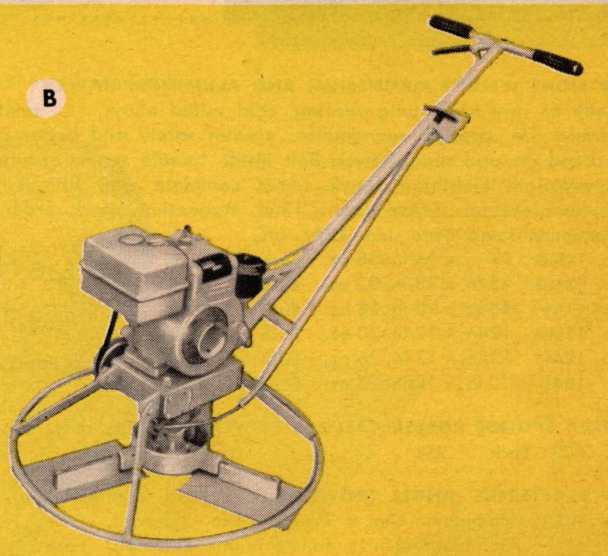


Ⓑ ● WHITE 28" TROWELER

Here's a completely new, popularly-priced troweler. It includes many of the important engineering features of the bigger, more expensive machines. For instance, it has a big 2¼ HP Briggs & Stratton engine, a fully automatic clutch, safety throttle control and plenty of weight—a full 90 lbs.! For these reasons, it's big enough to do a really first-rate job—even on concrete that sets up hard . . . yet light enough so that one man can easily carry it through a door, down a basement and back to a pickup truck! Pitch of the blades can be adjusted during operation. Simply pull up on the handle lever for full pitch, release it for flat blade angle—while the blades turn! This low-cost machine even has a safety throttle control that's sure! No danger of the machine "getting away." Let go of the handle and it slows to idle and stops rotating. The 28-in. guard ring is stationary. Trailing edges of the combination float-finish blades can be easily hand-filed to get extra use from them. A small, inexpensive troweler really packed with time-saving and money-making features. Advanced engineering all through it!

SPECIFICATIONS: Diameter, 28-in.; Trowel Speed, 75 to 100 RPM; 2¼ HP Briggs & Stratton #6B, 4 Cycle Gas Engine; net weight, 90 lbs.; Shipping weight, 123 lbs. Completely equipped with three all-purpose combination float-finish blades.

No. T-3 F.O.B. Elkhart, Indiana Each.....\$272.00
No. T-3 F.O.B. Kansas City, Missouri Each.....\$275.75
Extra "Combination" Blades Per Set.....\$ 12.00



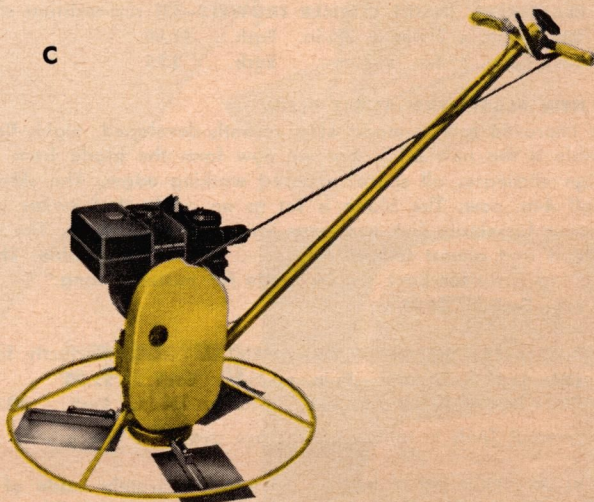
Ⓒ ● MULLER 24" TROWELER

A light-weight, inexpensive, one-man machine. Comes completely equipped with full sets of three float and three finishing blades. These are made of abrasion-resistant steel, reinforced to prevent distortion, and are easily interchanged.

Adjustments of clutch and engine speed are made from the top of the handle during operation. Guide ring is stationary . . . and the trowel can be used right up against baseboards. The blade pitch is also adjustable.

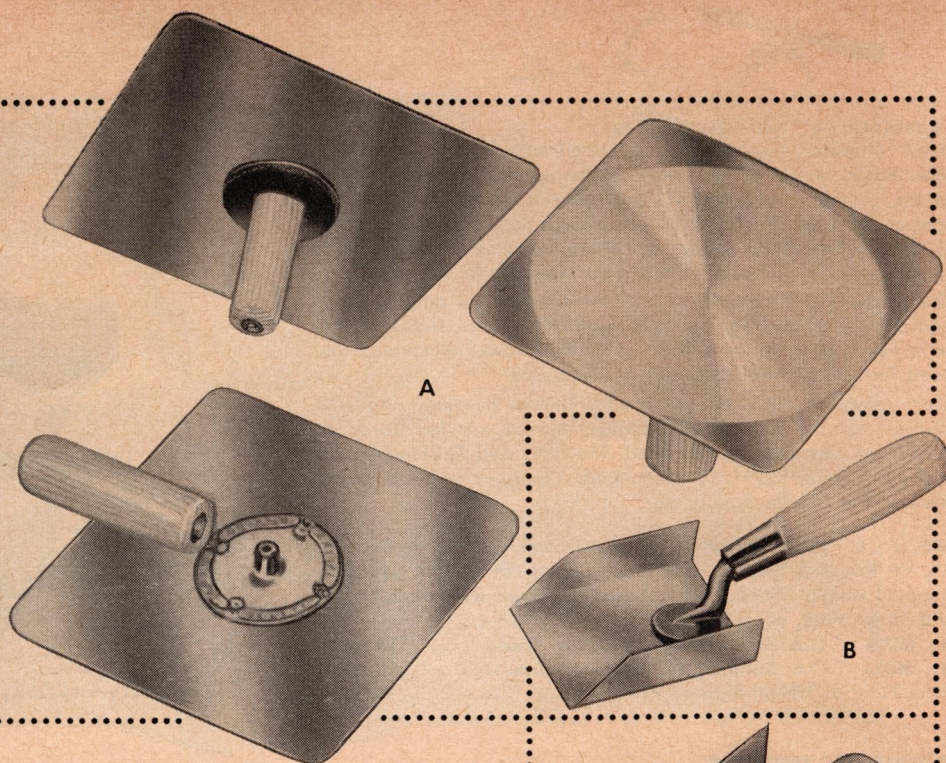
SPECIFICATIONS: Diameter, 24-in.; Trowel Speed, 80 to 100; 2 HP Briggs & Stratton Gas Engine; Net Weight, 75 lbs.; Shipping Weight 100 lbs.; Equipped with 3 Trowel and 3 Float Blades.

No. MU24 F.O.B. Metuchen, New Jersey Each.....\$225.00
No. MU24 F.O.B. Kansas City, Missouri Each.....\$230.00
Extra Float or Trowel Blades Per Set.....\$ 9.00





Plasterers' Tools



A • LIGHT WEIGHT MAGNESIUM AND ALUMINUM HAWKS

Made of very hard, long-wearing, cold rolled alloys . . . reinforced with 4-in. flange. Corners are carefully rounded for greater safety and better service—no sharp corners to bend up and snag trowel. Bolt inside handle screws securely into $\frac{7}{8}$ -in. hub. Each Light-Weight Goldblatt Hawk comes complete with fatigue-reducing sponge rubber callous preventer. If you want a 13-in. Magnesium Hawk, order No. 13MG. For a 12-in. Aluminum Hawk, order No. 12AL, etc.

No. 14MG	14-in. x 14-in. 28 oz.	Each . . .	\$3.50
No. 13MG	13-in. x 13-in. 22 oz.	Each . . .	3.25
No. 13AL	13-in. x 13-in. 28 oz.	Each . . .	3.00
No. 12MG	12-in. x 12-in. 20 oz.	Each . . .	3.05
No. 12AL	12-in. x 12-in. 26 oz.	Each . . .	2.90
No. 10AL	10-in. x 10-in. 25 oz.	Each . . .	2.80

*these Hawks are the
Finest and Lightest
money can buy!*

EXTRA SPONGE RUBBER CALLOUS PREVENTERS—Play safe; carry a spare!
No. RCP Each . . . 25¢

B • PLASTERERS' ANGLE TROWELS—Of a hard aluminum alloy or stainless steel.

No. 40SA	Aluminum—4-in. x 2½-in. x 1-in. Sidewall.	Each . . .	\$1.65
No. 40A	Aluminum—4-in. x 4-in. x ¾-in. Sidewall.	Each . . .	1.65
No. 41	Stainless Steel—4-in. x 2¾-in. x 1½-in. Sidewall.	Each . . .	\$1.65

C • PLASTERERS' INSIDE CORNER TROWELS—Of rust-resistant stainless steel.

No. C39	6-in. x 2½-in. x 2½-in.	Each . . .	\$1.60
No. C39L	6-in. x 4-in. x 4-in.	Each . . .	2.25

D • NEW PLASTERERS' ANGLE PLOW

This improved tool is made of a recently-developed, highly-flexible stainless steel. So flexible is this new alloy that we now form the blade from one piece of steel! This design eliminates all sharp, exposed working edges. The sidewalls are wider—they're a full 4-in. now. The blade is set to an angle that invites just the right amount of pressure for clean, fast and easy inside corner forming. The steel in this tool is rust-resistant and almost self-cleaning . . . tough and durable. The light-weight aluminum mounting is set far back on the blade for perfect "hang."

No. PPL Each . . . \$4.95

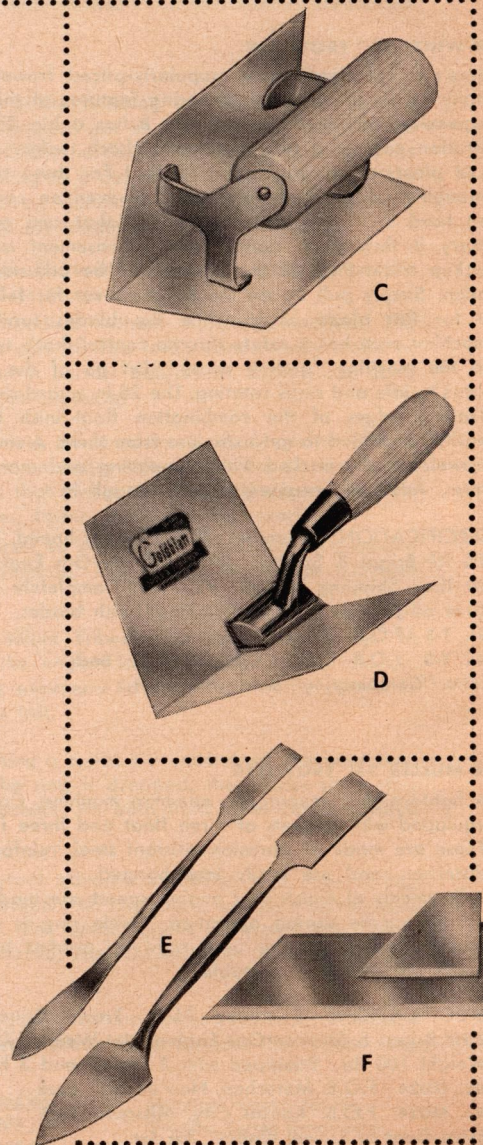
E • PLASTERERS' IMPORTED ORNAMENTAL TOOLS—Perfectly forged and tempered.

No. C25	Leaf & Squares $\frac{3}{8}$ -in. or $\frac{1}{2}$ -in.	Each . . .	\$2.00
No. C32	Trowel & Squares $\frac{3}{8}$ -in., 1-in. or 1¼-in.	Each . . .	\$2.00

Ornamental Tools in other patterns are available in complete sets. Inquire.

F • PLASTERERS' MITRE RODS—Carefully, accurately made of fine steel. Available in twelve popular sizes: 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22 and 24-in.

No. PMR Specify Length Desired Per Inch . . . 15¢



Preferred by Experts!

Every Goldblatt plastering trowel is guaranteed against defects in materials or workmanship . . . comes to you carefully inspected and individually wrapped. 10-in., 10½-in., 11-in., and 11½-in. long, and 4-in., 4½-in. or 4¾-in. wide. Plus two sizes for use with light weight aggregates: 10½-in. x 5-in. and 11½-in. x 5-in.

1. Made of a high-carbon spring steel tempered for maximum flexibility and long service.
2. The forged aluminum mounting is designed correctly for strength, lightness and balance.
3. The 10 steel rivets are hardened for even wear with the blade—and they don't pull.
4. The comfortable handle—straight or camel back—is of perfectly turned fine-grain wood.
5. The precision balance and "Broken-in" Shape means these trowels are READY TO GO!

No. 2S (Straight Handle) State Size Each \$4.35

No. 3C (Camel Back Handle) State Size Each 4.35

NEW LIGHT-WEIGHT "STAINLESS" PLASTERING TROWEL—The special analysis stainless steel blade is highly resistant to rust, stain, abrasion, pitting and wear. It will outlast the best high carbon spring steel many times . . . yet weighs no more. The blade is perfectly tempered for fine flexibility and long life. A trowel that can't be beat for hard use in brown or scratch or white coat work! Available in 10½-in. x 4½-in. only.

No. 2S-ST With Straight Handle Each \$5.75

No. 3C-ST With Camel Back Handle Each 5.75

MIDGET SIZE TROWEL—A favorite of both plasterers and cement finishers. Trowel is top quality 7½-in. x 3-in. Perfect for finishing window sills, closets and other small areas.

6 rivets, Camel-Back handle.

No. 507½ Each \$3.95

The Best
Trowels
money can
Buy!



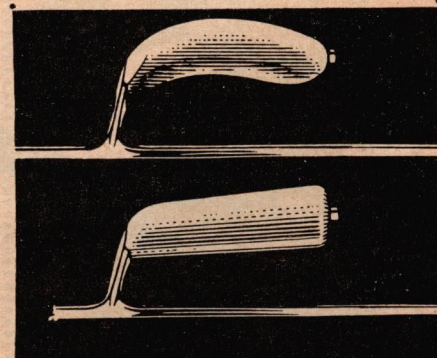
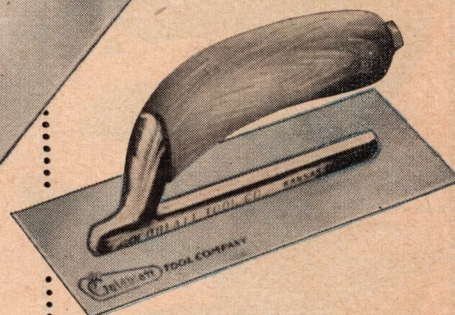
Camel Back Handle
No. C . . . Each .45

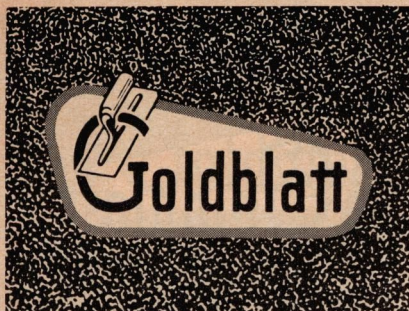
Straight Handle
No. S . . . Each .45



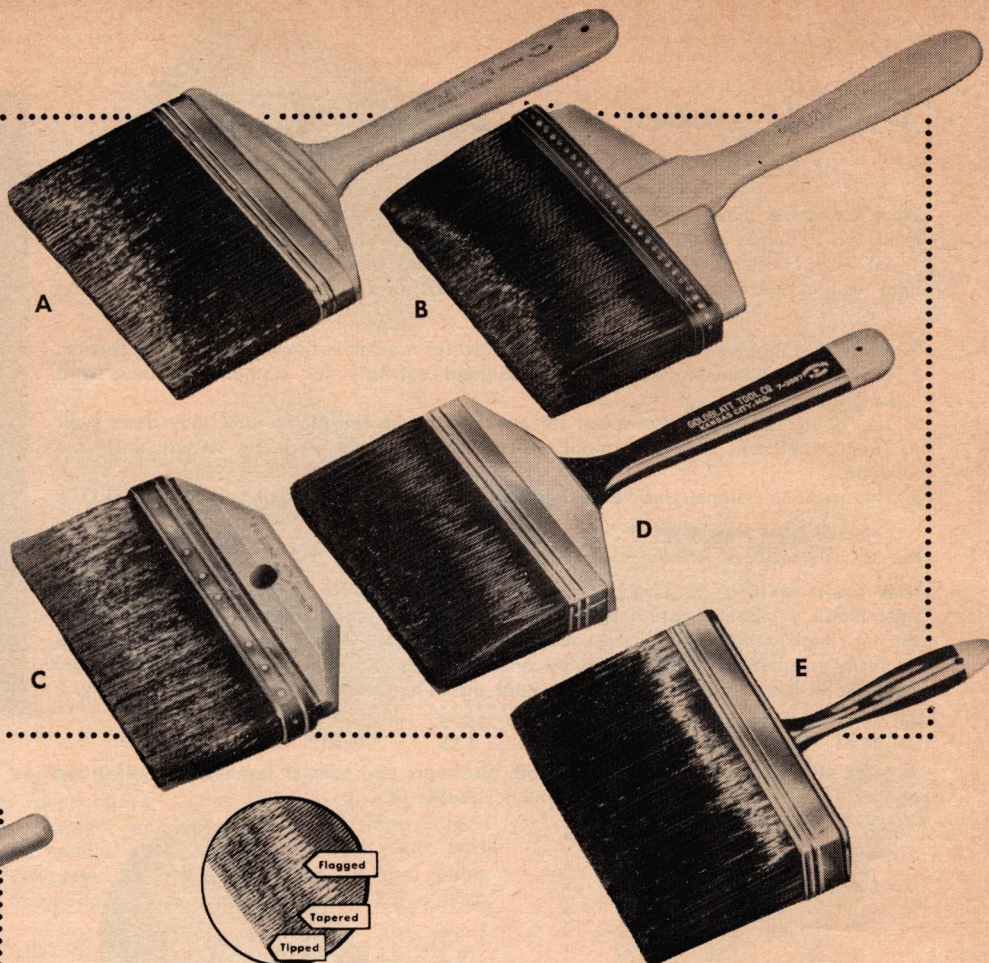
"Am now seventy-six years old. Started plastering with my father at the age of nineteen. Have used your quality tools whenever or wherever I could get them."

Mr. William R. Freed
934 N.E. Third Avenue
Fort Lauderdale, Florida





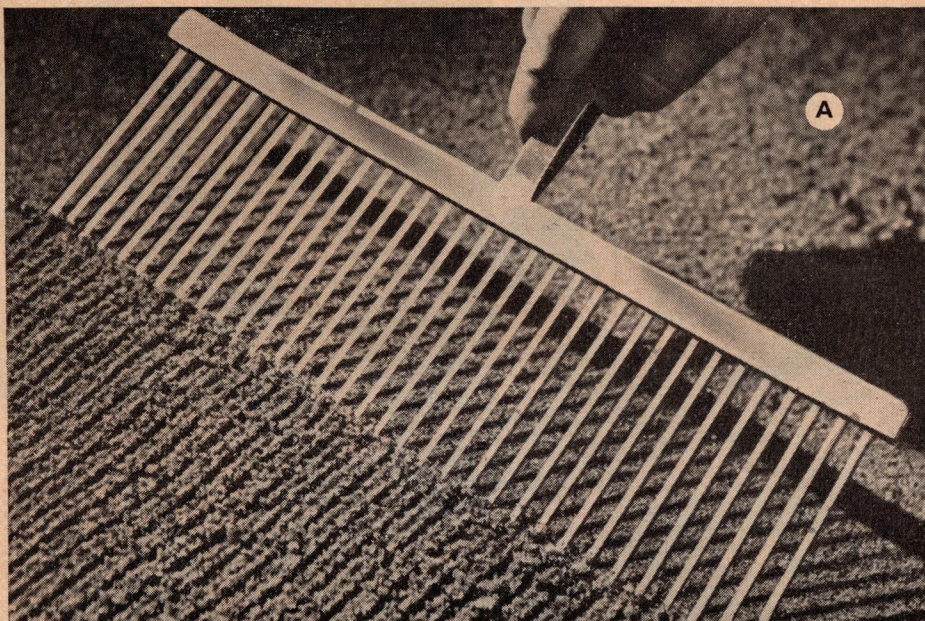
Plasterers Brushes



COMPLETE LINE OF PLASTERERS' BRUSHES

Skillfully made of Dupont's Tynex tapered Nylon. Insert photo shows how filaments are flagged and tipped. Produces brush that will pick-up and apply any material efficiently. Fine for water, alkyd, rubber, water and oil base paints.

- Ⓐ ● **No. 9500**—Stainless Steel Bound, Tynex Nylon. 8-in. x 1¼-in. x 4½-in. Out.
Each\$15.95
- Ⓑ ● **No. 9600**—Leather Bound, Tynex Nylon 8-in. x 1¼-in. x 3¾-in. Out.
Each\$17.75
- Ⓒ ● **No. 9300**—Leather Bound, Tynex Nylon. 8-in. x 1¼-in. x 3¼-in. Out. Un-handled.
Each\$7.95
- Ⓓ ● **"GEM"—LONG HANDLED SEMI-DUTCH**—4 row construction gives large water-holding capacity. Tynex Nylon.
No. 3596 6-in. x 1¼-in. x 3¾-in. Out. Each\$8.50
No. 3597 7-in. x 1¼-in. x 3¾-in. Out. Each\$11.00
- Ⓔ ● **REGULAR DUTCH**—For plasterers, stucco workers and painters. Tynex Nylon in rubber.
No. 9355N 7-in. x 1½-in. x 4¾-in. Out. Each\$13.25
No. 9359N 7½-in. x 2¾-in. x 4¾-in. Out. Each\$14.95
- Ⓕ ● **CEMENT STUCCO DASH BRUSHES**—
No. 44—5-in. x 2¼-in. block. 4 rows x 8 rows Bassine Fibre 5¼-in. Out. Each\$2.00
No. 45—6-in. x 2¾-in. Block. 5 rows x 10 rows Bassine Fibre 5¼-in. Out. Each\$2.50
- Ⓖ ● **No. 48**—6½-in. x 3-in. Oval Shape Block. 5 rows x 8 rows Rice Root 4½-in. Out. Each\$3.00
- Ⓖ ● **BIG DUTCH BROWNING BRUSH**—"Stand-in" for higher priced brushes. Big brush. Useful for browning and other purposes. White Tampico 6½-in. x 2-in. x 4-in. Out.
No. 76½-BD' Each.....\$1.25
- Ⓙ ● **STIPLING BRUSH**—Puts attractive texture on acoustic plasters, 5-in. square block holds 7 x 7 rows of 4-in. Rice Root.
No. 47 Each.....\$3.00



- **"PAL" SCARIFIER**—The most popular tool in the country for keying the brown coat. Unbelievably light, yet sturdy. Tempered steel tines are extremely flexible. All welded construction. Also fine for modernistic texturing. Truly the plasterer's PAL.

No. 6-PAL 6-in. wide Each....\$.95

No. 8-PAL 8-in. wide Each.... 1.25

No. 12-PAL 12-in. wide Each.... 1.50

- **ANGLE PLANE**—A patented tool perfect for cleaning angles and scraping down walls. Plasterers who use this tool save money because they no longer have to beat their trowels on the brown coat. 11-in. long; 4-in. wide; 1½-in. blade depth.

No. HAP Each....\$4.45

- **SCRAPER TROWEL**—This new, special purpose trowel has been specifically designed to knock the high spots off of machine-sprayed plaster. This heavy duty tool has 3/16-in. x 3/16-in. saw tooth notches running both sides of the blade. This is a money-saving tool because its use prevents abuse of finishing trowels.

No. PST 10½-in. x 4½-in. Each....\$4.45

- **PLASTERERS' ALUMINUM ANGLE PADDLE** —Hollow center. Weighs only 6 oz. 7/8-in. thick; 2½-in. wide, 7¾-in. long.

No. AAP Each....\$1.50

- **PLASTIC ANGLE PADDLE**—This fine, new paddle is of solid Tenite II—the same tough material used in our rugged Brick Trowel Handles! A perfectly-shaped paddle with a knife-sharp edge . . . outlasts any rubber, wooden or aluminum paddle. Comfortable 6-in. handle. CAN'T MARK OFF IN WHITE COAT!

No. PAP Each....\$1.40

- **PLASTERERS' CRACK-SCRAPER**—This scraper cuts plaster easily and is self-sharpening. Each cutting blade has three points which can be changed by unscrewing. V-shaped or dovetailed slots can be made with scraper by manipulating it properly.

No. C-4 With two cutting blades attached Each....69¢

No. C-4B Extra cutting blades are priced at two for....30¢

- **TILE MARKER**—Made of aluminum, weighs only 3½ oz. and is just 6½-in. long. Keen razor steel blades give enormous wear. One blade cuts "V" joints; the other blade cuts half round joints. They insert in a jiffy!

No. DTM Each..\$1.25 • Extra Blades 2 for....25¢

- **PLASTERERS' FLAT TOOL BRISTLE BRUSHES**

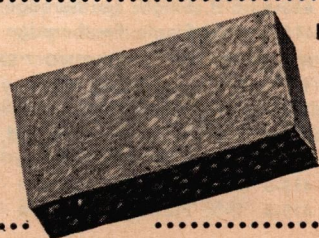
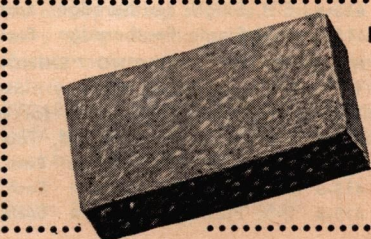
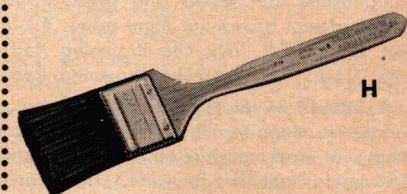
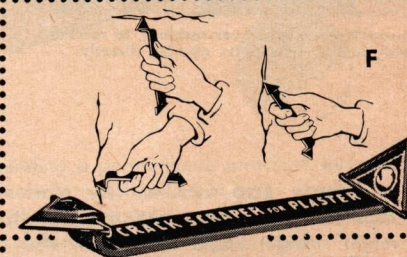
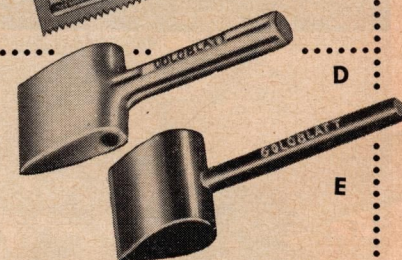
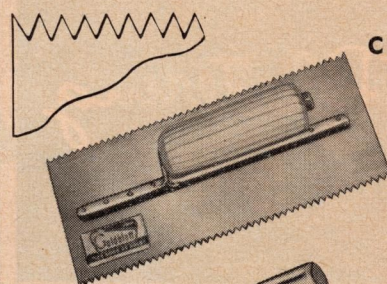
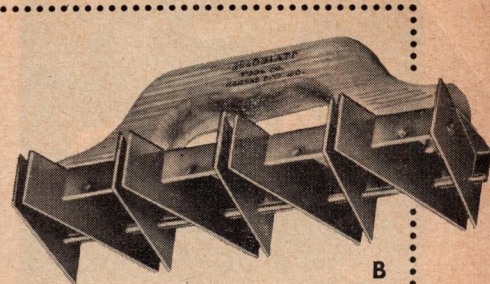
No. 6 Size 1-in. wide Each....\$.60

No. 7 Size 1½-in. wide Each.... .80

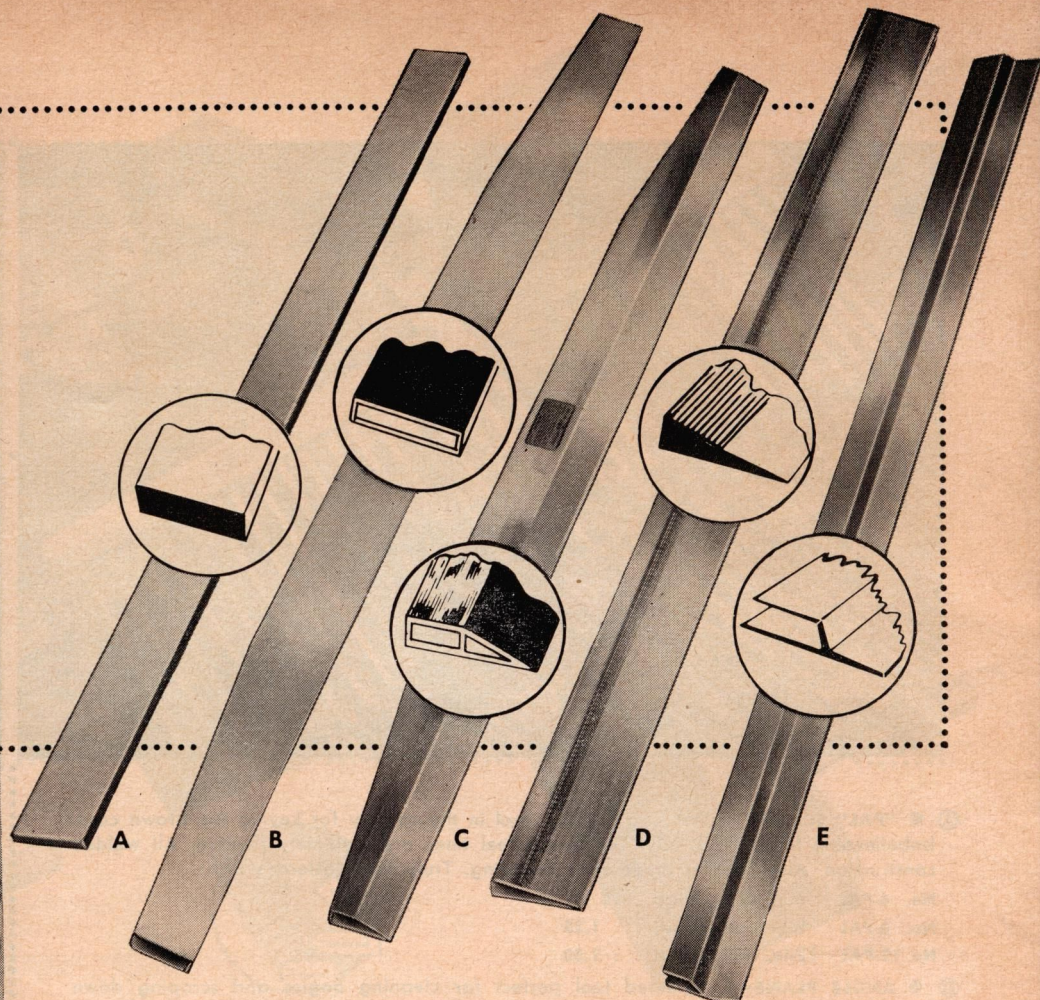
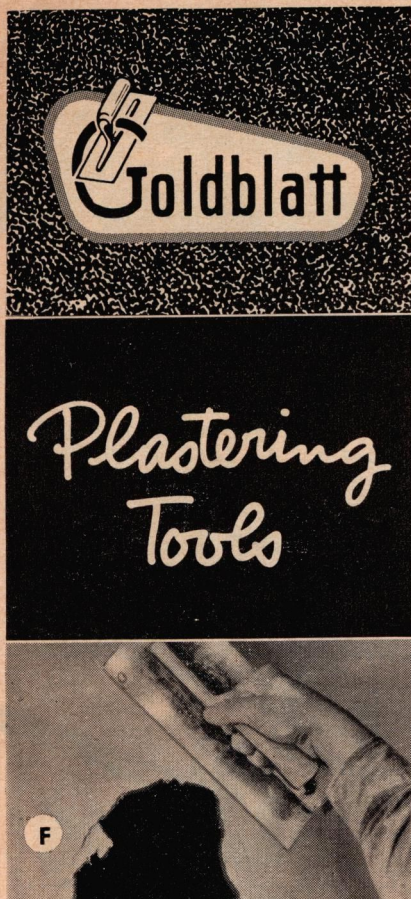
No. 8 Size 2-in. wide Each.... 1.05

- **PLASTERERS RUBBER SPONGES**

No. 758 7½-in. x 4¾-in. x 1¾-in. Each....85¢



See new floats on page 25



Plaster-Weld coated over rocklath, to receive finish coat of lime putty applied directly

Magnesium featheredges, shingles, and rods

Ⓐ ● **JUNIOR ROD**—Excellent for plasterers, tile setters, lathers, carpenters, bricklayers and other craftsmen who want a light-weight straight edge. Specially useful to plasterers for dotting beam and valuable to others for erecting corner beads, setting jambs, etc. 3¼-in. x ⅞-in. Magnesium, weighs 8 oz. per foot.

No. 815-3 3-ft. Wha-Lite Junior Rod Each....\$ 7.00
No. 815-4 4-ft. Wha-Lite Junior Rod Each.... 10.20
No. 815-6 6-ft. Wha-Lite Junior Rod Each.... 13.40
No. 815-8 8-ft. Wha-Lite Junior Rod Each.... 15.10

Ⓑ ● **HEAVY DUTY, LIGHT-WEIGHT BROWNING ROD**—Wha-Lite magnesium tool tested and preferred by experts. Designed for fast efficient browning. Blunt edge, 4¼-in. x ⅞-in. 11½ oz. per ft.
No. 715-7 7-ft. Wha-Lite Browning Rod Each....\$16.85
No. 715-8 8-ft. Wha-Lite Browning Rod Each.... 17.50

Ⓒ ● **SINGLE BEVEL FEATHEREDGE**—Popular Wha-Lite design. Leaves angles so clean you'll seldom have to float. This fine quality tool improves workmanship on Zonolite, Perlite, Acoustic Plaster, etc. Extremely light. 4½-in. wide. Finest tool of its kind.
No. 615-3 3-ft. Single Featheredge Each....\$ 7.90
No. 615-5 5-ft. Single Featheredge Each.... 13.50
No. 615-6 6-ft. Single Featheredge Each.... 15.00

Ⓓ ● **ALL PURPOSE PLASTERING "SHINGLE"**—New Wha-Lite tool fine for browning, finishing and any plastering job. New "Finger-Grip" grooving along both sides for more comfortable work. Ends completely closed, reinforced. Top quality throughout.
No. 415-4 4-ft. Plastering Shingle Each....\$ 7.90
No. 415-6 6-ft. Plastering Shingle Each.... 12.15
No. 415-8 8-ft. Plastering Shingle Each.... 16.20

Ⓔ ● **DUAL-PURPOSE MAGNESIUM PLASTERING TOOL**—Unique design of this popular-priced featheredge assures maximum control and minimum fatigue. 4-in. blade can be dressed down often. 1-in. wood insert can be slipped into hollow side for browning rod. Fine tool for scratch, brown or finish, perfect for cutting out corners. Really worth twice its price—Saves you money.

No. 747-2 2-ft. Dual-Purpose Tool Each....\$3.95
No. 747-3 3-ft. Dual Purpose Tool Each.... 6.00
No. 747-4 4-ft. Dual-Purpose Tool Each.... 7.95
No. 747-6 6-ft. Dual-Purpose Tool Each.... 9.95

Ⓕ ● **PLASTER-WELD**—A modern product that permanently bonds new gypsum plaster (finish or base coat), or acoustical plaster to such surfaces as concrete, plain plastered walls or ceilings, oil-painted plaster walls, stippled or textured walls, brick, wood, concrete block, cinder block, stone, gypsum block, rock lath, marble, and many other surfaces. Helps plastering contractors bid against any wall in the small homes market. Plaster-Weld provides a permanent, life-long bond that is non-deteriorating. Will never oxidize, weaken or get brittle under normal conditions. One gallon covers up to 500 square feet.

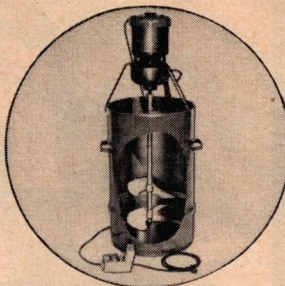
No. PWQ Quart of Plaster Weld Each....\$ 3.25
No. PWG Gallon of Plaster Weld Each.... 10.95
No. PWQC Carton of 12 Quarts Only.... 34.80
No. PWGC Carton of 4 Gallons Only.... 42.00
No. PW5G Five Gallon Pail Only.... 51.25
No. PW55 Fifty-five Gallon Drum Only.... 555.00

NOTE: Single quarts and gallons can be shipped only from Kansas City; cartons, pails and drums only from Bethesda, Md. Cartons cannot be broken.

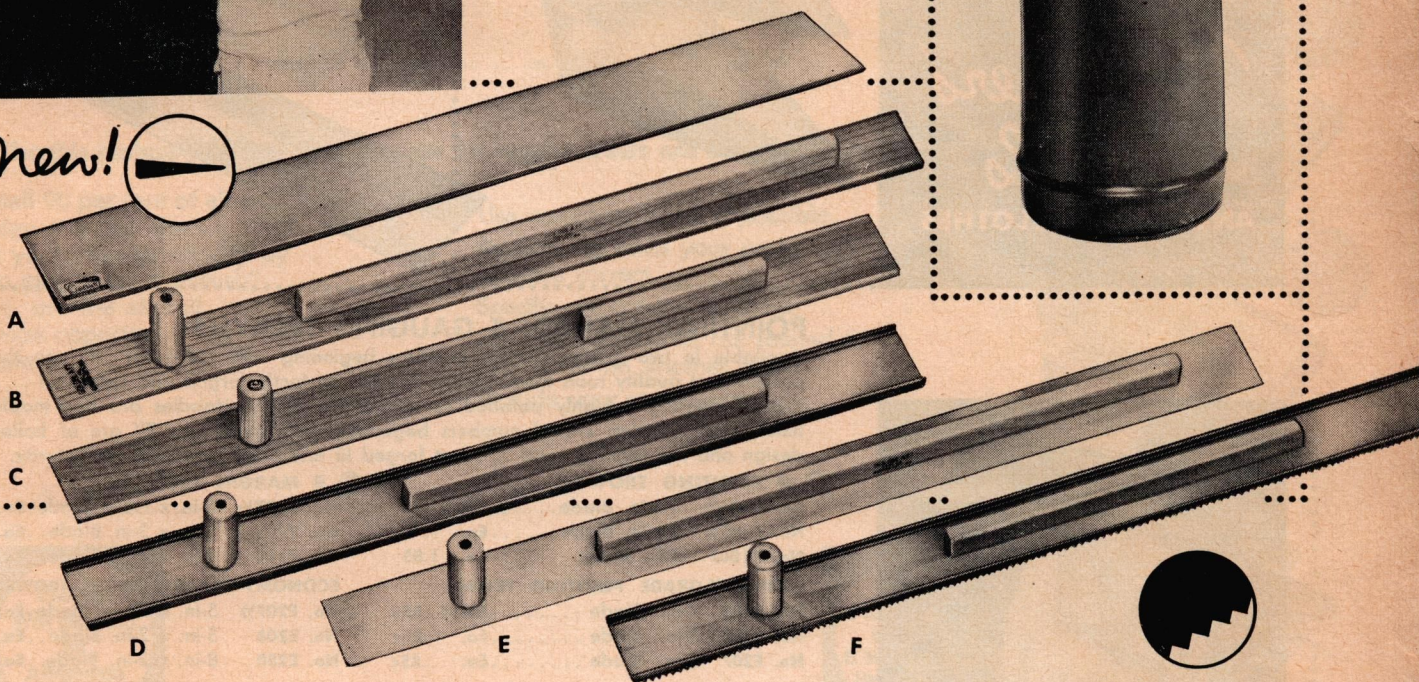
Shipping weight of plaster weld is only about ten pounds per gallon!



FINE
new
PORTABLE
LIME
MIXER



new!



PLASTERERS' DARBIES—Here are some of the finest darbies ever made for plasterers. Their craftsmanship, material and design are unsurpassed. Comfortable and pleasant to handle, well balanced and easy to work with. They're truly "professional" darbies to give your fine work an even more "professional" quality. Smooth edged darbies are recommended for finishing acoustic plasters such as Zonolite, Bildrock, Sabinite, Kalite, Kilnoise, etc. We suggest the channel-shaped magnesium darby, No. 4CM, where a heavy-duty rigid tool is required. Our No. 7 Aluminum Darby is recommended where a flexible tool is wanted. The serrated edge darby, No. 4CMS, is used to key the brown coat . . . gives a mechanical bond for the white coat . . . eliminates scarifying.

Ⓐ ● **NEW WEDGE-SHAPE MAGNESIUM DARBY**—This new all-magnesium Darby is for the plasterer or contractor who wants the best. Made of the precious magnesium alloy used in military and commercial aircraft, it is tough as hardest steel and lighter than aluminum. You'll say the speed and ease of using it on just one job is worth its cost. Just the right flexibility and reflex. Virtually indestructible. Weighs only 1.8 pounds. It's blade (4-7/8-in. wide, 42-in. long) tapers from 1/4-in. to 1/16-in. to make it do a smoother job easier and faster. Cleans up quickly—no grooves to catch plaster. No handles to interfere with corner work. If you're not convinced it's the best darby you ever used, send it back. We'll refund your money. You can't lose. No. PSD Each . . . \$9.00

Ⓑ ● **ALL MAHOGANY DARBY**—Really straight, kiln-dried, light! No. 6 45-in. x 3 1/2-in. x 1/2-in. Each . . . \$3.00

Ⓒ ● **ALUMINUM CHANNEL EDGED MAHOGANY DARBY**—A pop-

ular favorite. Aluminum binding is permanently attached. Rugged! No. 6C 42-in. x 3 1/2-in. x 1/2-in. Each . . . \$4.65

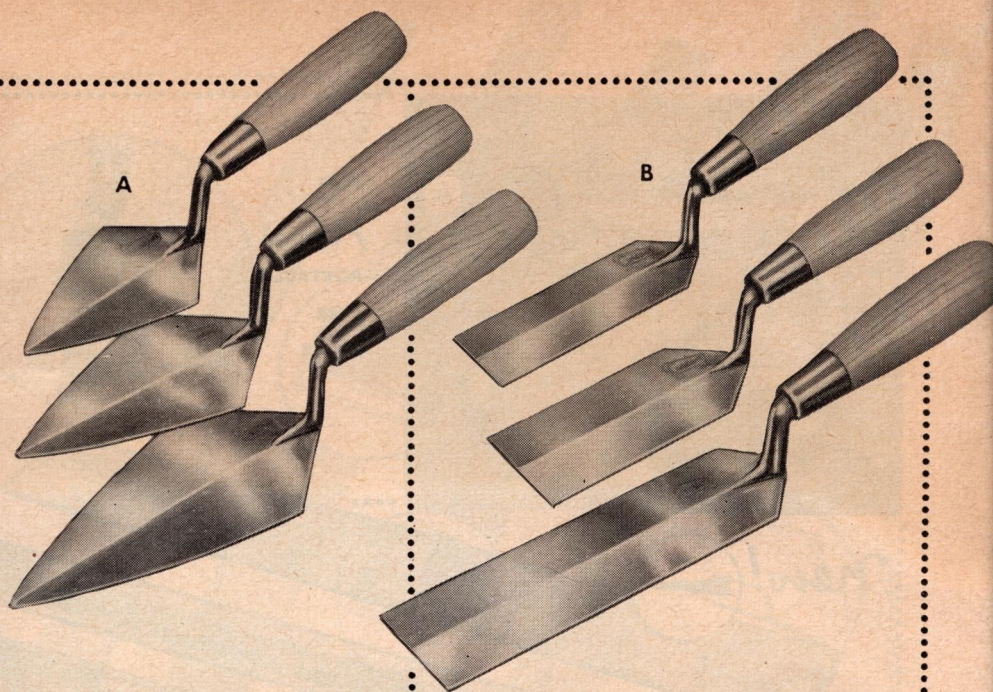
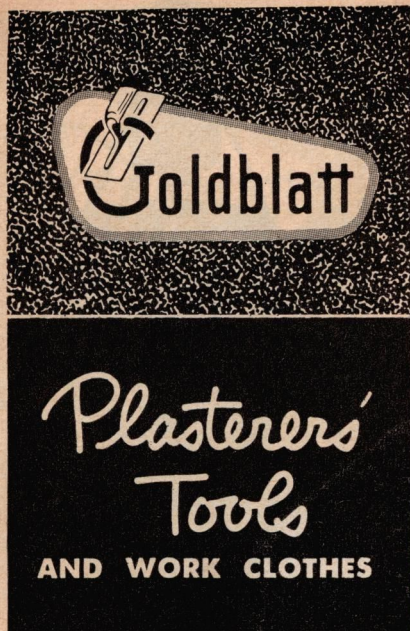
Ⓓ ● **CHANNEL SHAPE MAGNESIUM DARBY**—Smooth, sharp edges. Fine! Sidewalls are 1/2-in. high. Magnesium is 1/8-in. thick. No. 4CM 42-in. x 3 1/2-in. x 1/2-in. Each . . . \$4.65

Ⓔ ● **FLEXIBLE, FLAT ALUMINUM DARBY**—Smooth edges. Very light. No. 7 44-in. x 3 1/2-in. x 1/8-in. Each . . . \$4.35

Ⓕ ● **SERRATED MAGNESIUM CHANNEL DARBY**—Keen, sharp notches along one side. Keys brown coat perfectly! No. 4CMS 42-in. x 3 1/2-in. x 1/2-in. Each . . . \$6.30

Ⓖ ● **NEW PORTABLE GOLDBLATT LIME MIXER**—Here's the low-cost portable mechanical finish lime mixer ideally suited for the plastering contractor who wants to produce better mixed lime faster and save on the cost of lime, but still doesn't want to tie up lots of money in a mixer. It's versatile; mixes lime putty, sand finish, prepared color finishes, spray-on acoustical plasters, and Perlited plaster for patch work. Can be plugged into any 110-volt, 60-cycle circuit. Has short mixing cycle, from 3 to 5 minutes, and one machine will mix enough lime for up to thirty men. Two exclusive features: (1) for better mixing and easier pouring of lime into mixer, mixing shaft is 7 degrees off vertical line, and (2) heavy duty starting switch incorporates special safety fuse for electric motors which start under heavy loads and are in constant use. Other features: 1/2 h.p. Westinghouse motor develops 290 R.P.M., rainproof hood, leakproof oil bath gear box, adjustable rust-proof mixing shaft and blades, heavy duty steel barrel, one-bag capacity. Weighs only 50 lbs. Complete with instructions. No. QLM (F.O.B. Port Clinton, Ohio) Each . . . \$124.50

See 2', 4', 6', 8' and 10' plaster mixers on pages 70 & 71



POINTING, MARGIN & GAUGING TROWELS

Available in two grades. Trowel numbers beginning with the letter "P" are the best professional quality tools made today! They're perfectly forged and tempered . . . then taper ground and highly polished for correct flexibility. Handles are fine maple with heavy steel ferrules. Trowel numbers beginning with the letter "E" are of hollow-post design and not taper ground . . . but forged in one piece and extremely sturdy.

A ● POINTING TROWELS

No. P104½	4½-in. Blade	Ea.	\$1.40
No. P105½	5½-in. Blade	Ea.	1.40
No. P1007	7-in. Blade	Ea.	1.85

ECONOMY-GRADE POINTING TROWEL

No. E204	4-in. Blade	Ea.	\$.85¢
No. E205	5-in. Blade	Ea.	.85¢
No. E207	7-in. Blade	Ea.	.85¢

B ● MARGIN TROWELS

No. P107½	5-in. x 1½-in. Blade	Ea.	\$1.40
No. P108	5-in. x 2-in. Blade	Ea.	1.40
No. P180	8-in. x 2-in. Blade	Ea.	1.85

ECONOMY-GRADE MARGIN TROWEL

No. E207½	5-in. x 1½-in. Blade	Ea.	\$.85¢
No. E208	5-in. x 2-in. Blade	Ea.	.85¢
No. E280	8-in. x 2-in. Blade	Ea.	1.00

● PLASTERERS FEEL BETTER—WORK BETTER IN GOLDBLATT QUALITY WORK CLOTHES

Our Famous Plasterers' Shirt—Extra roomy. Designed for the journeyman plasterer. Sleeves are extra long. Easy to get on and off. Collar hugs neck, prevents plaster or lime burns. One rugged button on the back. Long sleeves protect wrists and arms. Superior quality cream color Balbriggan. Sizes 36, 38, 40, 42 or 44.

No. 60 Shirt Each. . . \$1.65

No. PWB Web Belt Each. . . 60¢

Our Famous High Count White Drill Plasterers' Pants—Sanforized. Tailored for comfort and fit. Best quality, high count, white drill. Made to give maximum wear. Two large hip pockets, two smaller ones on legs for pointing trowels or other small tools. Watch pocket. Hip and watch pockets have flaps. Waist sizes: 32, 34, 36, 38, 40, 42, and 44. Even lengths from 32 through 36. List waist size first.

No. 20 Pants Per Pair. . . \$3.50

D ● BUTTERING TROWEL—Our "Jersey" Model—a size demanded by New Jersey tilesetters.

No. P106J 6½-in. x 4-in. Blade Ea. \$2.50

BUTTERING TROWEL—Our Standard model used in most parts of the country.

No. P106 7-in. x 4¾-in. Blade Ea. \$2.50

No. E1206 7-in. x 4¾-in. Blade Ea. \$1.50

E ● PLASTERERS' GAUGING TROWELS—

No. P1107 7-in. x 3½-in. Blade Ea. \$2.50

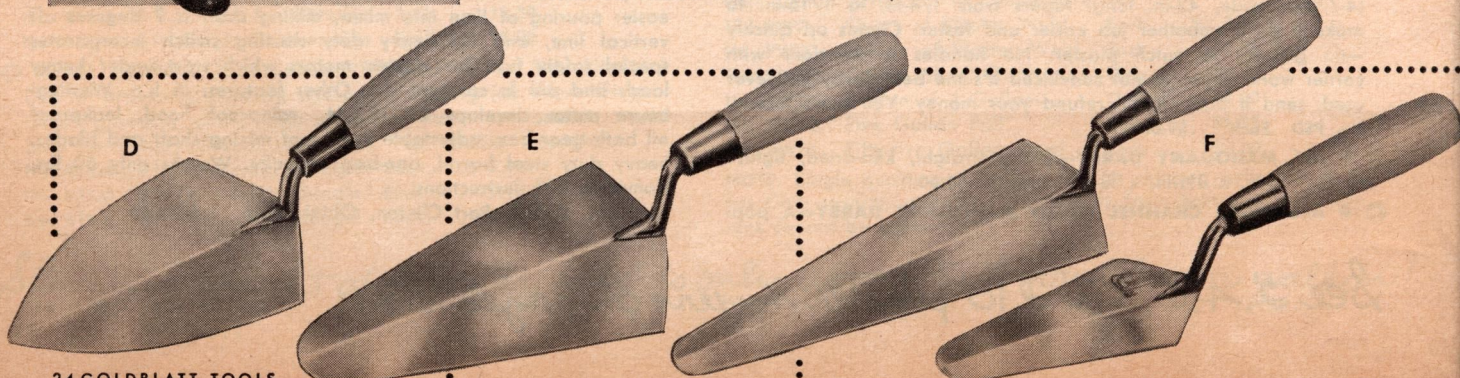
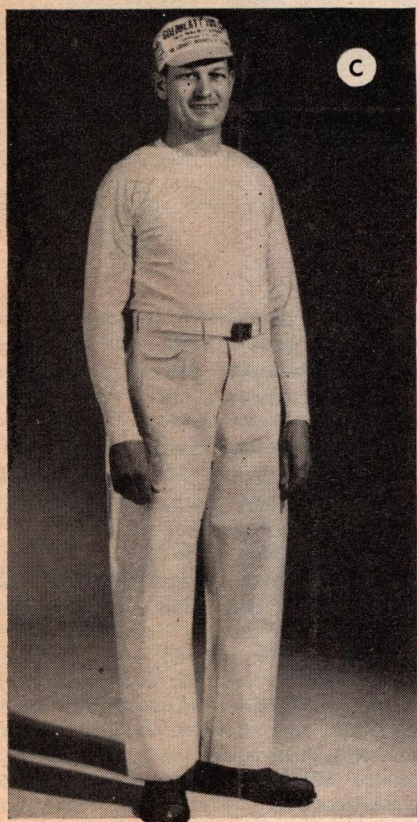
ECONOMY-GRADE GAUGING TROWEL—

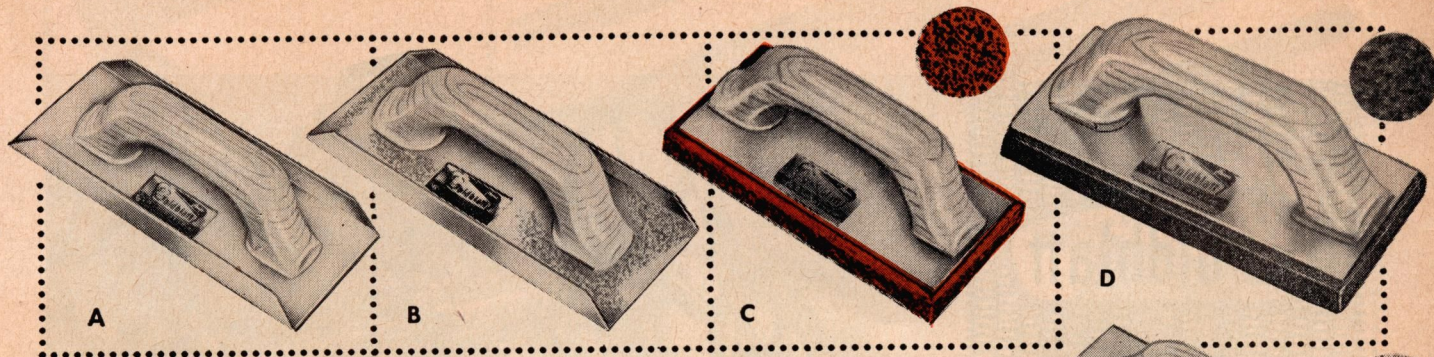
No. E1207 7-in. x 3½-in. Blade Ea. \$1.50

F ● ASBESTOS PIPE COVERERS' TROWELS

No. P113 10-in. Blade Ea. \$2.50

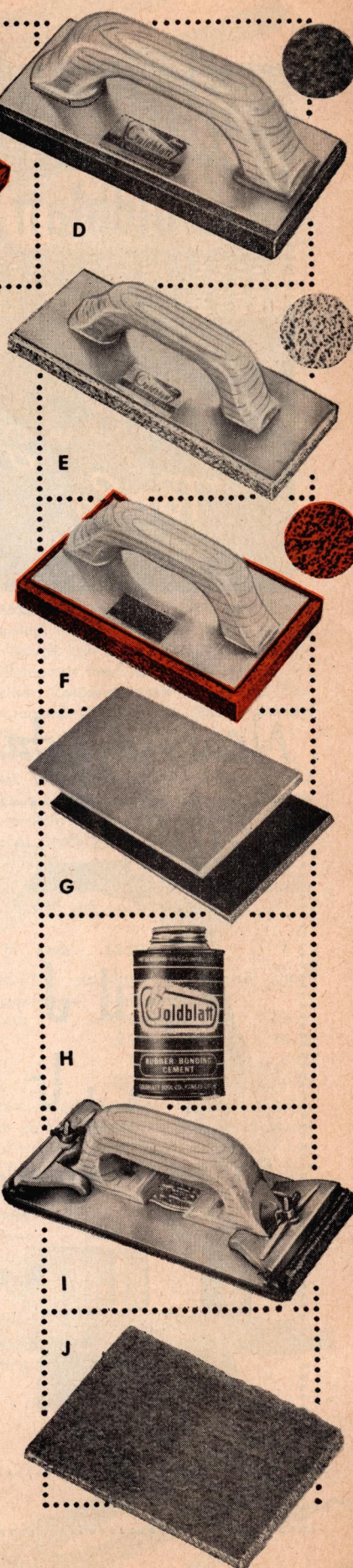
No. P408 4¾-in. x 1¾-in. Blade Ea. \$1.50





Sponge rubber, carpet and other floats for perfect plastered textures!

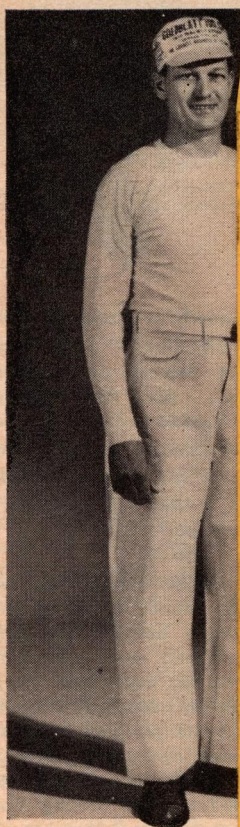
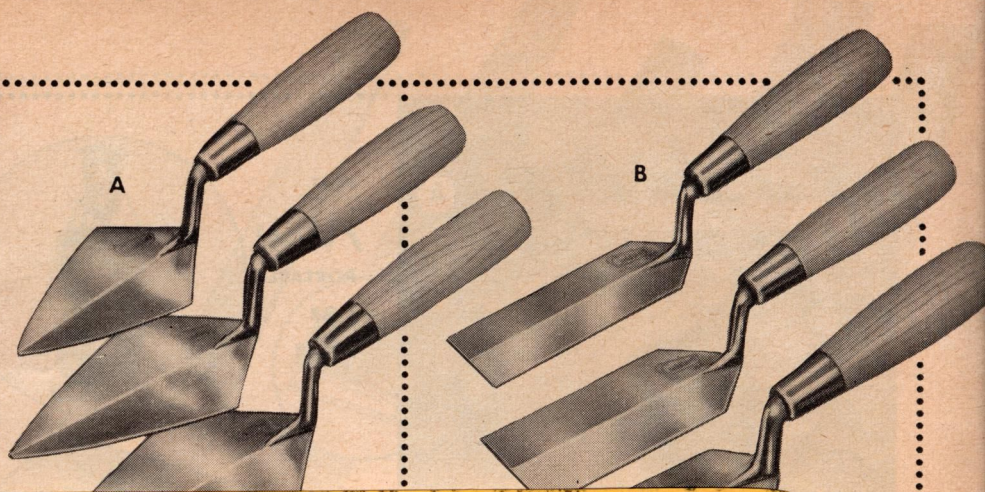
- Ⓐ ● **ALUMINUM ANGLE FLOAT**—This is the most popular angle float in the country! Absolutely square, sharp edges. Tapered, beveled ends. Weighs only 9 oz. Complete with comfortable handle. Perfect for brown coat work. 9-in. x 4-in. with $\frac{3}{4}$ -in. sidewalls. No. 9AL Each...\$1.65
- **STAINLESS STEEL ANGLE FLOAT** (Not Illustrated) New! 9-in. x 4 $\frac{1}{2}$ -in. with $\frac{3}{4}$ -in. sidewalls. Outside edges have slight radius. Tapered, beveled ends. Fine for white coat. Cannot mark off! The last word for white coat work! No. 9SS Each...\$2.25
- Ⓑ ● **NO-MARK FLOAT**—Molded in one piece of scratch, color and shatterproof fiberglass—the miracle material that reinforces sports cars, safety hats, etc. No screw heads interrupt the smooth float face because the handle is magically bonded! Square edges. Cannot mark off! The last word for white coat work! No. 94-F (10-in. x 4-in.) Each...\$2.95
- Ⓒ ● **NEW RED SPONGE FLOATS**—Here's a very attractively priced rubber float that's 8-in. x 4-in. x $\frac{5}{8}$ -in. A size and type preferred by many plasterers. Sponge sheet permanently cemented to flat metal back. Fine Float Handle. No. 98H (Compact, Dense Cell Structure) Each...\$1.47
No. 98S (Porous, Soft, Open Cells) Each...\$1.47
- Ⓓ ● **MOLDED SPONGE RUBBER FLOAT**—Specially formed metal back secures the compact, dense sponge face into position. A very popular Goldblatt exclusive! No. 95R (8-in. x 4-in.) Each...\$1.85
- Ⓔ ● **LONG SPONGE FLOATS**—A big 10-in. x 4-in. float face is permanently cemented to a flat metal back. Fine Goldblatt Float Handle. Two Densities:
No. 97H (Compact, Dense, Cell Structure) Each...\$1.95 (Formerly Our No. 97R —
No. 97S (Porous, Soft, Open Texture) Each...\$1.95 Note new, Reduced Prices)
- Ⓕ ● **WIDE RED SPONGE FLOATS**—Another new Goldblatt Float that's our answer to many requests for an unusually wide and thick sponge float. This one is a full 8-in. x 5-in. x 1-in. Flat metal back. A real honey! Available in two types:
No. 99H (Compact, Dense Texture) Each...\$1.95
No. 99S (Soft, Porous, Open Cells) Each...\$1.95
- Ⓖ ● **SPONGE RUBBER FLOAT SHEETS**—These 16-in. x 8-in. x $\frac{5}{8}$ -in. sponge sheets have a skin-like surface on one side for easy cementing to wood or metal backs. A choice of two textures is available. Should be cemented with Float Cement.
No. SRH (Compact, Dense Cell Structure) Each...\$1.95 One sheet Cuts Into
No. SRS (Soft, Porous, Open Cell Structure) Each...\$1.95 Four 8" x 4" Faces!
- Ⓖ ● **GOLDBLATT RUBBER FLOAT CEMENT**—Permanently, securely adheres sponge or molded rubber to wood or metal. The best money can buy.
No. 226 (Full one pint can with Applicator) Each...\$1.15
- Ⓖ ● **CARPET-HOLDING "SAND FINISHING" FLOAT**—Practically self-cleaning. Adjustable aluminum end clamps lock carpet or felt securely into place. A few turns of thumb screws release worn pieces easily, quickly. Handle is permanently screwed into the strong, lightweight, aluminum base. Carpet or felt is firmly supported. 9-in. x 4-in. Carpeting is priced separately below.
No. 16 Sand Finish Float Only Each...\$2.85
- Ⓖ ● **SAND FINISHING CARPET**—Tight, close nap assures attractive sand finishes. Especially recommended for use with No. 16 Float above. The best you can buy!
No. 16-SFC (18-in. x 27-in.) Per Piece...\$2.85 (Cuts Into Nine 9" x 4" Faces)



See new scraper trowels on page 21

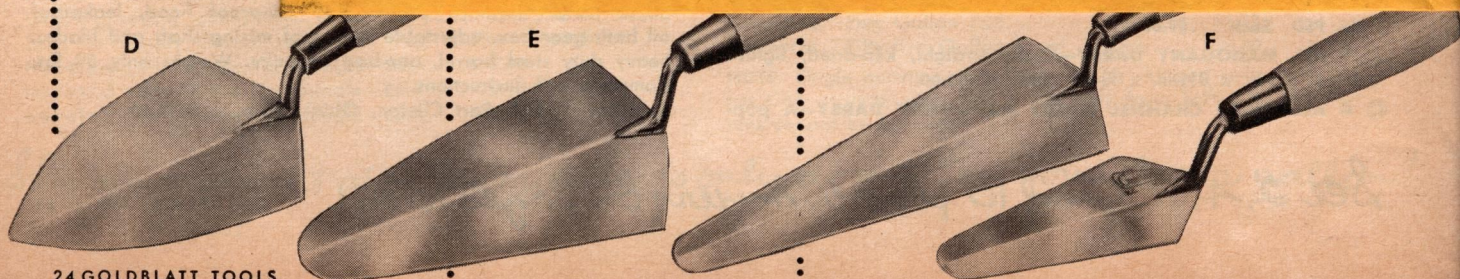


Plasterers'
Tools
AND WORK C

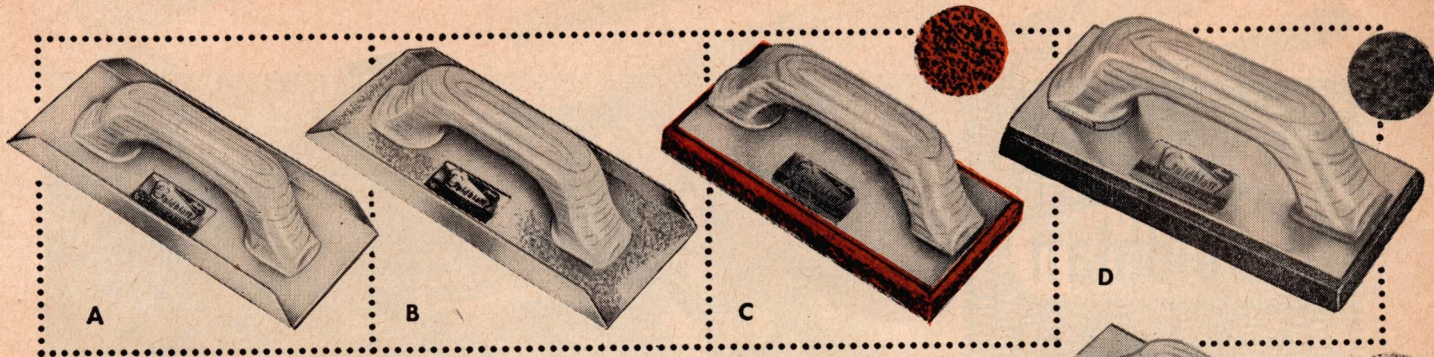


TENSION
ENVELOPES

Use this postage-paid first-class envelope for regular orders and correspondence. (See Flap)
Tear Out at Perforation



24 GOLDBLATT TOOLS



See new scraper trowels on page 21

Use this postage-paid first-class envelope for regular orders and correspondence.

We mail 90 per cent of all orders on the day we get them. You'll receive your tools practically by return mail. For "rush-rush" orders, use the airmail envelope opposite this one.

REMEMBER

- Use our order blank if possible.
- Be sure we have your name and address correct.
- Specify our catalog numbers.
- Put correspondence not related to this order on another sheet.
- Include your remittance.

Postage
Will Be Paid
by
Addressee

No
Postage Stamp
Necessary
If Mailed in the
United States

BUSINESS REPLY ENVELOPE

FIRST CLASS PERMIT NO. 1256, KANSAS CITY, MISSOURI

4c POSTAGE WILL BE PAID BY—

Goldblatt TOOL COMPANY

1910 WALNUT STREET

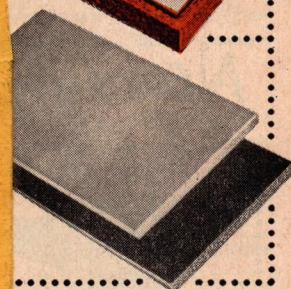
KANSAS CITY 8, MO.

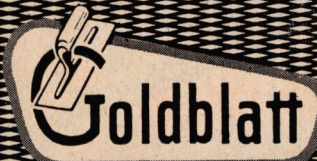
Carpeting is priced separately below.

No. 16 Sand Finish Float Only Each....\$2.85

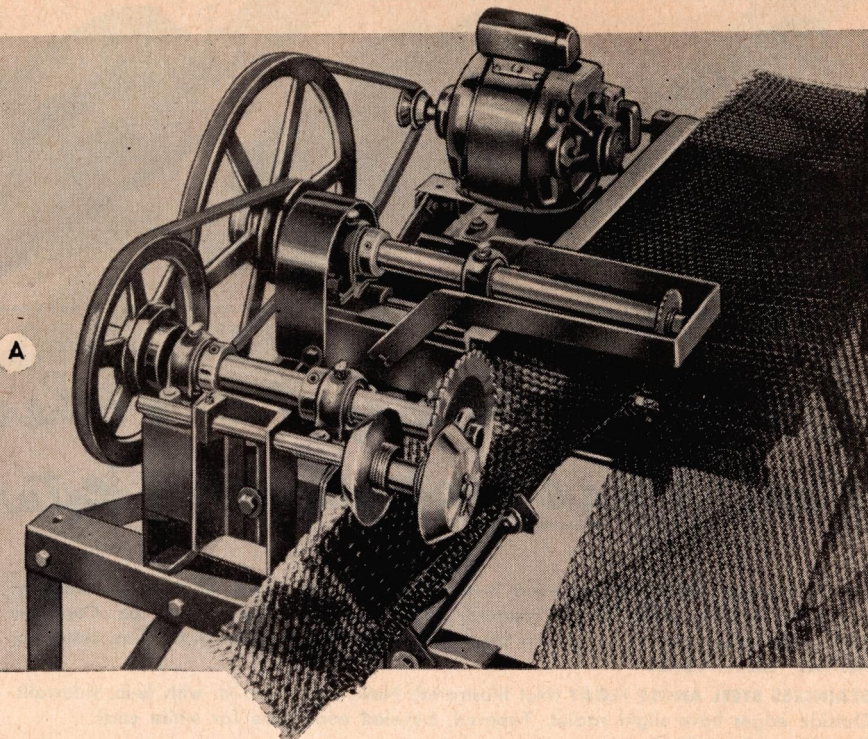
- ① ● **SAND FINISHING CARPET**—Tight, close nap assures attractive sand finishes. Especially recommended for use with No. 16 Float above. The best you can buy! No. 16-SFC (18-in. x 27-in.) Per Piece....\$2.85 (Cuts Into Nine 9" x 4" Faces)

See new scraper trowels on page 21

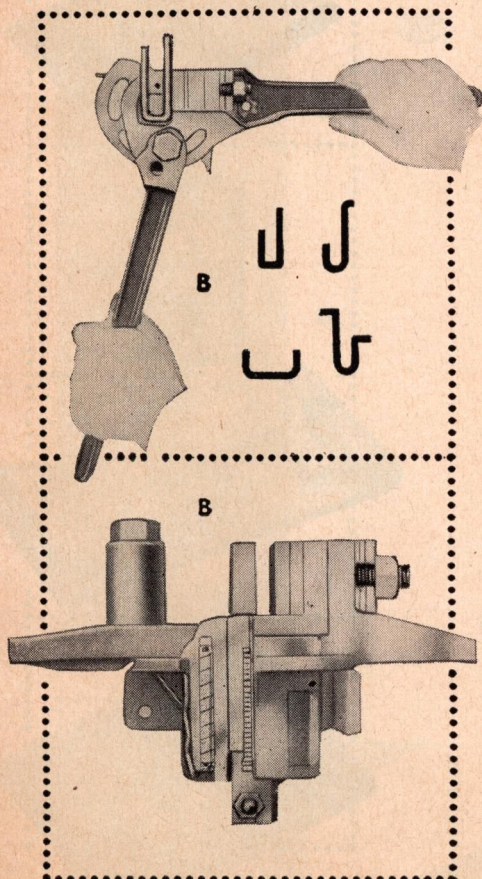




*Lathing
Tools*



New Adjustable Heavy Duty Metal Lath Former



Ⓐ • This heavy duty metal lath former is designed to cut and form expanded metal lath in sequence as the metal is passed through the processor. Three and four sheets are usually processed at one time. Easy adjustments enable operator to produce equal and unequal angles and to vary amount of bend from flat strips to angles of 90°. The width of material being cut from the sheet can be changed by setting guide rail to width desired. It is not necessary to add or remove parts to adjust machine for different kinds or sizes of materials. All models are of welded frame construction with Boston cut gears, V-belt drive, 1-in. diameter shaft, self-aligning bronze bearings, high-speed steel cutters, and Allen set screws. These machines will cut and form corner-rite, up to 5 sheets of 2.5 metal at a time. One can form 5,760 feet of corner-rite per hour on the job or in the shop. Complete with 1/3 h.p. motor and stand.

Model 22 Cuts and forms corner-rite 2 by 2-in. . . . \$215.00

Model 33 Cuts and forms up to 3 by 3-in. corner-rite. . . \$230.00

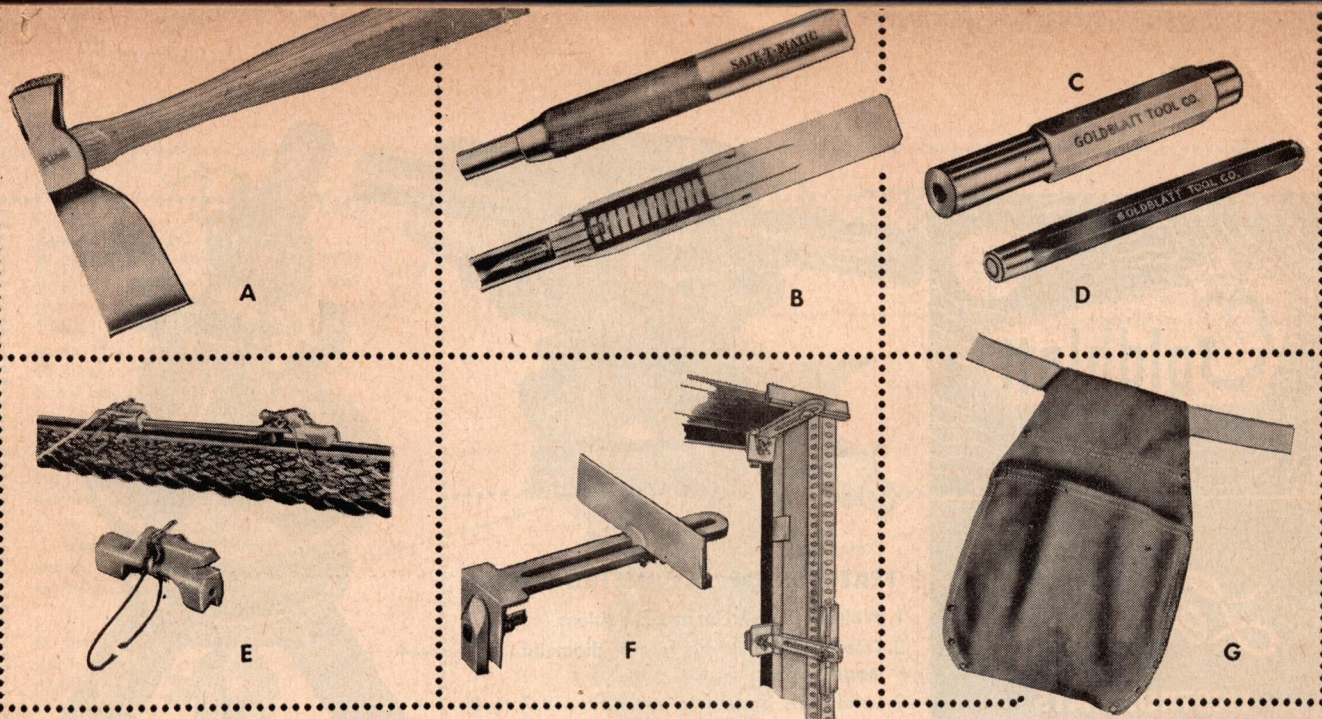
Model 66 Cuts and forms up to 6 by 6-in. corner-rite. . . \$285.00

(Less motor, cord and switch, deduct \$35.00—Less stand, deduct \$15.00)

Ⓑ • **ACCURATE STAR BENDER**—It's perfect for bending steel rod on the job. It's also an indispensable time and work saver for reinforced iron workers, wire workers and sheet metal workers. It's the most adaptable, most useful bender on the market. So easy to use we guarantee you'll like it.

Quickly and easily it bends channel, flat, round or square cold iron of a solid area up to .40 square inches, and hot iron up to .75 square inches. It is used as a hand bender to bend wire, hangers, struts, and rods. It may be attached to the corner of a bench to make duplicate or semi-production bends. Because the handle revolves around a long roller, it's especially easy to operate and friction and wear are held to a minimum. This handle-roller arrangement also allows a gradual stretch of the metal, thus eliminating breaks at the bends. Frame, handle, and case-hardened pin bushing are made of highest quality malleable castings. Other parts are heat-treated steel. Replacement parts available. Over-size rollers for close bends and thick stock and extra heavy-duty center pins available at small extra charge. Complete instructions included. Return it to us for full refund if you're not satisfied after a fair trial.

No. LSB Each. . . \$29.95



- A ● CALIFORNIA PATTERN LATH HATCHET**—This lightweight Plumb Hatchet meets requirements of experts. Weight in head (where lather needs it) improves "hang." It gives clearance for knuckles and correct angle for overhead work. Oval, high milled, checkered head assures a true blow. Thin cutting edge for extra speed. 12½-in. handle, 2½-in. bit.
No. 3025 Each...\$5.95

PLUMB LATH HATCHET (Not illustrated)—Smooth red handle. High milled checkers on head prevent slipping. Perfectly balanced 12½-in. handle. 2½-in. bit.
No. 2981 Each...\$4.70

OCTAGON HEAD LATH HATCHET (Not illustrated)—With flat, checkered face, thick blade and extra large handle grip.
No. 297 Each...\$3.75

- B ● SAFE-T-MATIC NAIL DRIVER**—Eliminates danger of nails flying while being driven into concrete, stone or steel. Nickel steel sliding sheath keeps stub nails out of way and in perfect alignment while a magnetic Alnico core holds nail securely. Spring-loaded sheath rests on the nailing surface and completely shields nail. Praised by journeymen as a practical and time-saving tool for fastening metal lath partitions to concrete. Also used to nail pipe clamps, junction boxes, brackets, fixtures, signs, duct work, gutters, siding, carpeting, etc., to concrete.
No. STM Each...\$8.95

MAGNETIC NAIL HOLDERS FOR LATHERS—For driving concrete or stub nails into concrete. These tools hold and center nails for fast, accurate driving in hard-to-get-at places:

- C ● CHROME STEEL MAGNETIC NAIL HOLDER**—Heat treated steel insert is energized by Alnico V permanent magnet. Comfortable-shape, well-balanced tool 5½-in. long with ¾-in. shank.
No. 52M Each...\$3.95

- D ● TOOL STEEL MAGNETIC NAIL HOLDER**—Hard, carefully tempered tool steel to cut down mushrooming. Permanent magnet insert designed for long life. 6-in. x ½-in. octagon shank.
No. 54M Each...\$3.95

- E ● STAR CORNERBEAD LINE CLIP**—No need for lathers to tie line on a bead or base screed. No more bending tie wires! This remarkable new tool prevents cut, ravelled lines. It's adjustable to any point on a line. Can be used on expansion bead, base

screed or regular bead. Light metal alloy.

No. 5LC Per Pair...\$2.95

- F ● STAR CORNERBEAD GAUGE**—Eliminates tri-squares and rulers! Staff is inscribed in graduated inches to assure even margin around entire window. The gauge can be used on right or left-hand corners, side or top. Eliminates the use of straight edge or line. Designed by master lather. Compact, easy to operate. Prevents inaccurate margins, crooked cornerbeads. Solves cornerbead problems on steel sash.
No. SCG Complete with instructions Per pair...\$5.95

- G ● LATHERS' LEATHER NAIL BAG**—Soft heavy chrome tanned split cowhide, stitched with linen cord drawn through wax. Smooth rivets on both sides can't scratch hands. Two bags will fit on a belt. 14½-in. x 10-in. Pocket depth 9-in.
No. 451 Each...\$2.75

- H ● LATHERS' HAND SAW**—Coarse-tooth saw for Gypsum Blocks and similar material. 20-in. blade, 4½ teeth per in.
No. 801 Each...\$3.50
No. 808 8 teeth to the inch. Each...\$3.50

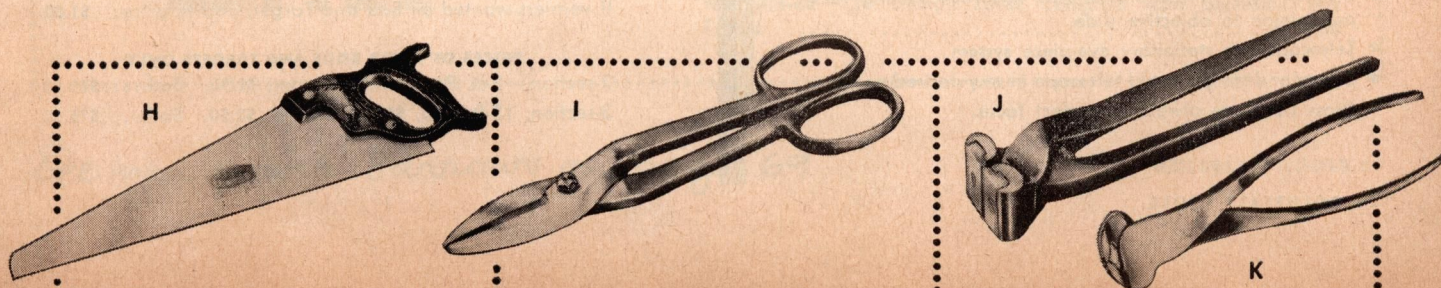
- I ● WISS LATHERS' SNIPS**—The standard professional sheet metal cutting snips. Hot drop-forged, then hardened.

	Overall Length	Length of Cut	Each
No. 10	11½-in.	2½-in.	\$5.00
No. 9	12½-in.	3-in.	5.50
No. 8	13¾-in.	3½-in.	6.25

- J ● TODD'S WIRE NIPPERS**—Lathers' favorite! Simple, rugged; construction. Hardened high carbon steel jaws may be replaced when worn, making the tool good as new. 10-in. size nipper has two screws per jaw; 6 and 8-in. sizes, one screw per jaw. Perfect to cut steel lath, tiles, all wire products.

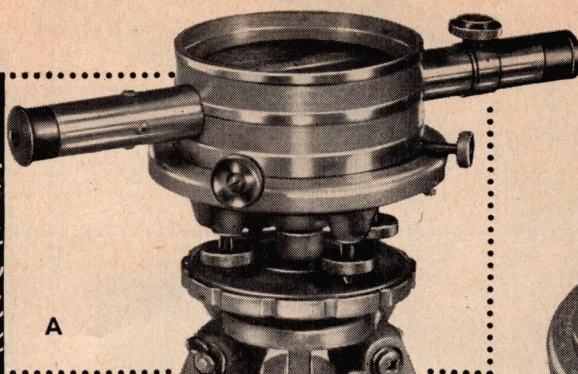
	Overall Length	Width of Jaws	Each	Extra Jaws Per Pair	Extra Screws
No. 66N	6-in.	1-in.	\$3.90	\$1.60	\$.05
No. 68N	8-in.	1¾-in.	4.35	1.80	.05
No. 68NJ	8-in.	1¾-in.	4.35	1.60	.05
No. 610N	10-in.	1½-in.	5.05	1.90	.05

- K ● LATHERS' END CUTTING NIPPERS**—Forged and properly tempered. Perfect for wire cutting. Overall length 7-in.
No. 607 Each...\$3.30

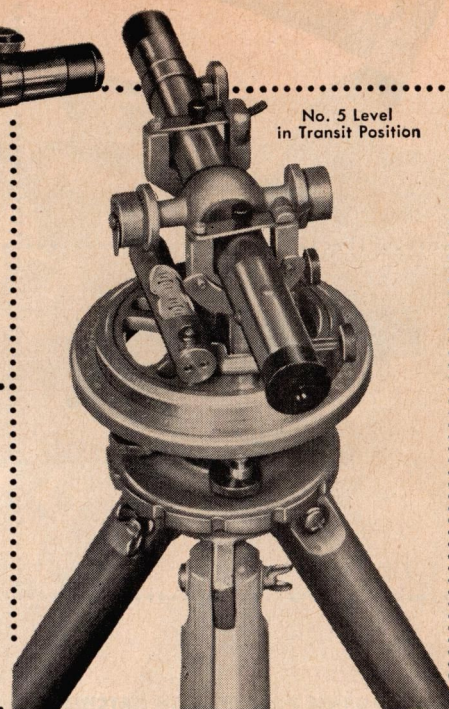




Leveling INSTRUMENTS



A



No. 5 Level
in Transit Position

FEATURES OF ALL INSTRUMENTS:

1. Withstand any climate conditions.
2. Telescopes with 12 to 14 diameter lens magnification.
3. Level vials ground to sensitivity of 7 to 8 minutes.
4. Minimum 4-foot focus and Cross on target visibility up to one mile.

Choose From These Quality Models . . .

Ⓐ ● No. 4 CONTRACTORS' LEVEL—Check these improved features!

- Telescope with stationary eye-piece — rack and pinion to objective slide.
- Revolving turret mount on telescope and level vial.
- Vernier on turret reading to 5 minutes (0 to 60) in both directions.
- Immediate, easy, accurate checking of line-of-sight.
- Leveling plate with steel center and three-point bearing on which the turret revolves.
- Four leveling screws and shifting center. Leveling head has cast points to act as trivet when tripod is not used.
- Four-inch graduated circle divided to degrees and numbered in quadrants. Movable—angles always read from zero.
- Slow-motion screw for precise setting on any given point.

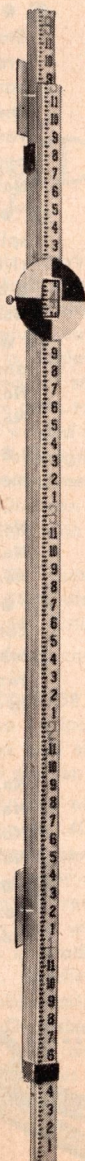
This precision-made instrument offers tremendous value! Completely simple in operation and handling, yet it provides full accuracy, extreme dependability and assured long life. Like everything you buy from Goldblatt Tools, it is Guaranteed to give you complete satisfaction, or your money back!

EQUIPMENT BELOW COMES WITH EACH UNIT ON THIS PAGE

Five-foot split-leg reinforced hardwood tripod with metal-tipped pointed feet. Extension rod (9-foot, graduated) and target. Hardwood carrying case with leather straps. Plumb bob. Complete instructions on operating, adjusting, testing. No. 4 Contractors' Level. Shipping Weight 18 lbs....\$64.00

Ⓑ ● No. 5 CONVERTIBLE LEVEL—With every feature shown below:

- Use it as both a Level and as a Transit.
- Clearer field with improved-type telescope having rack and pinion to objective slide.
- Telescope has stationary eye-piece system.
- Clamp and target to set telescope in any desired position.
- Cross hairs are always in perfect focus.



. . . Priced For Excellent Value!

- For Level work, instrument rests in two Wyes.
- Four eye-piece screws give instant adjustment of optical axis and correct line at all distances.
- Four-inch graduated circle divided to degrees and numbered in quadrants. All angles are read from zero.
- Set-screw for rigid, immovable locking in fixed position.
- Vernier on horizontal limb reading to 5 minutes, and 0 to 60 in both directions.
- Vertical arc and index for reading vertical angles.
- Steel center and three-point bearing on leveling plate.
- Shifting Center for perfect placement of plumb bob.
- Leveling head has three cast points; acts as trivet when tripod is not being used.

No. 5 Convertible Level (No Compass). Shpg. wt., 20 lbs.\$ 95.00

● No. 5C CONVERTIBLE LEVEL WITH COMPASS (Not Pictured)—Compass is detachable easily, and instrument may be switched from Level to Transit or from Transit to Level positions without removing compass. Compass has 3-inch jewel-mounted needle, with compass ring graduated in one-half degrees and numbered from 0 to 90 in each quadrant from North and South points.

No. 5C Convertible Level With Compass. Shpg. wt., 20 lbs.\$119.00

SPECIAL EQUIPMENT AT ADDED COST, FOR UNITS ON THIS PAGE

If 3-section, 13-ft. Rod wanted (in place of 9-ft. Rod regularly supplied) add to listed price shown.....\$4.00
If extension tripod legs wanted (in place of straight legs regularly supplied) add to listed price shown.....\$6.00
If cross hairs with stadia wanted (instead of cross hairs only, as regularly supplied) add to listed price.....\$6.00
If verniers wanted on Rod and Target, add to price...\$1.00

PRICES OF EXTRA RODS AND TARGETS ONLY

2-section, 9-ft. Rod, \$ 9.00. Target, \$2.50. Both....\$11.50
3-section, 13-ft. Rod, \$13.00. Target, \$2.50. Both....\$15.50

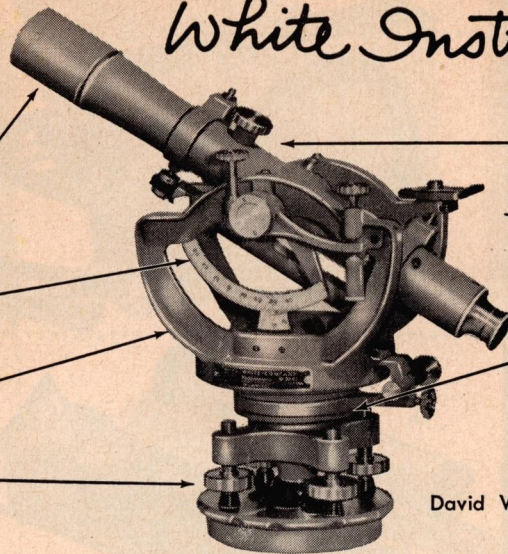
David White Instruments

A. Telescope: Internal focusing, 12" long. Erecting lens system of 25 power magnification, object glass 1.354". Extra long, unobstructed spirit level to telescope, 3" long, 90 sec. vial. Equipped with cross hairs adjusted by spiral eyepiece. Coated optics.

B. Vertical Arc: 4 1/4" diameter reading to degrees. Easy to read the five minute vernier.

C. Standards: Cast integral with standard base. Improved bearings for telescope in transit position.

D. Leveling Head: Extra heavy with shifting center, trivet style leveling plate.



E. Clamp and Tangent Screw: Improved clamp and tangent screw for both the vertical and horizontal motion.

F. Lock and Release Levers: Smooth action for quick and accurate change from level to transit.

G. Horizontal Circle: Silvered 4 1/4" divided to degrees numbered from 0 to 90 in quadrants and vernier to five minutes. Circle is guarded Ball bearing race, steel center and end thrust adjustment is a patented feature.

David White No. 3000 Universal Level-Transit

MOST PRACTICAL BUILDER'S INSTRUMENT: DAVID WHITE UNIVERSAL TRANSIT

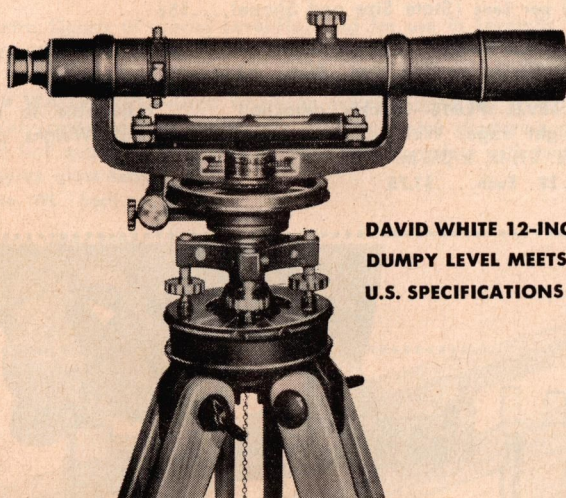
This is the rugged, accurate, versatile David White No. 3000 Universal Level-Transit. The specifications given above next to the photograph partially explain why this is the first choice of engineers and contractors all over the country. More information is contained in our Bulletin No. 11-52-S. But the best proof of this instrument's outstanding advantages is its consistent use on closely-bid jobs. This is an expert's precision instrument. But on the other hand, it is so easy to use and gives such precise readings that it is the natural number one choice for the builder or beginning engineer buying his first instrument. You can certainly order this transit with confidence. It carries a written unconditional guarantee against any mechanical defects for

a period of one year. Overall instrument weight is 11 lbs. Tripod adds only 9 lbs. This Transit level comes to you in a handsome, strong wood carrying case.

No. 3000-30 Universal Transit, complete with sunshade, brass plumb bob, adjusting pins, trivet points, easy-does-it instruction manual and Split-Leg Tripod. \$199.50

No. 3000-60 Universal Transit, exactly the same as above but with Extension Leg Tripod. \$214.50

EXTRA EQUIPMENT AVAILABLE—Stadia Wires,
Each . . . \$6.50
Compass Each \$17.50



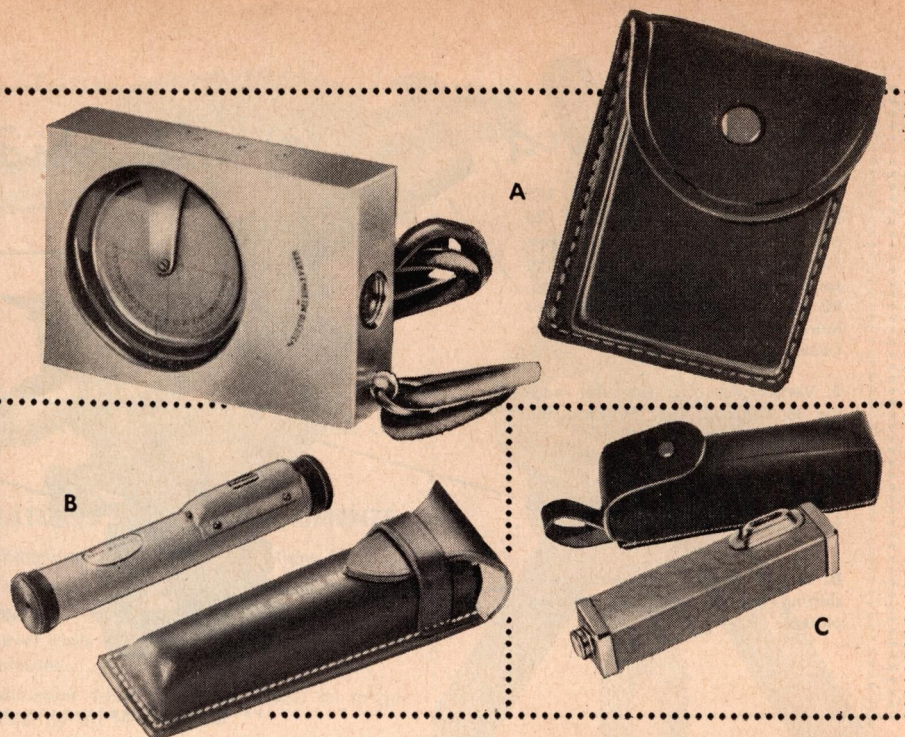
DAVID WHITE 12-INCH
DUMPY LEVEL MEETS
U.S. SPECIFICATIONS

This fine 12" dumpy level is built to the specifications of the U.S. Department of Agriculture Soil Conservation Service. The telescope vertical supports, horizontal bar and vertical spindle are of one piece. The only adjustment necessary or possible except for telescope, is the spirit level. An instrument that can take hard use. Compare these specifications! **TELESCOPE**—Internal focusing; erecting, 12" long, dustproof; magnifying power 25 diameters; 1.357" objective with rack and pinion; eyepiece has spiral adjustment for focusing cross wires. (Coated optics) **SPIRIT LEVEL**—5" long, ground and graduated 60 seconds. **LEVEL BAR**—Reinforced cast, with rigid telescope supports. **CIRCLE**—4-in. machine divided in degrees and engraved to quadrants with corrugated edge for setting to zero; vernier reading to 5 mins. **BALL BEARING RACE**—A patented feature, insures perfect adjustment under most severe conditions. Steel center with end thrust adjustment. **EQUIPMENT**—Hardwood case, plumb bob, adjusting pins and instruction book. **WEIGHT**—Instrument, 8 lbs. Tripod, 9 lbs.

No. 8014-30 12" Dumpy Level, Complete with full length Split-Leg Tripod. \$149.50

No. 8014-60 12" Dumpy Level, complete with Extension Leg Tripod \$164.50

See new power barrows on page 69



① ● **POCKET-SIZE TERRAIN CLINOMETER**—This new, precision-made imported clinometer is the perfect instrument for indicating vertical angles or slope inclinations. It's used to set concrete forms, for staking out structures, etc. This optical-reading clinometer uses two easily-read calibrated scales—one indicating degrees and the other per cent. Both scales are viewed through a self-focusing, parallax-free lens. Self moving parts turn on sapphire bearings. No adjustments, turns, screws, tripod or accessories needed! Table of cosines painted on back of the light-weight, corrosion-resistant metal case. Accurate to within 10-15 minutes! Only 2-1/16-in. x 2-7/8-in. x 5/8-in. Weighs just 4 oz.

No. ITTC—Complete with Leather case Each...\$19.50

② ● **ROUND TYPE ABNEY HAND LEVEL**—Indispensable for first rapid surveys. Surprising accuracy. Equipped with a magnifying lens for magnifying the bubble. Brings the cross line into sharp focus. A top-quality David White instrument made of brass. With a durable black finish, draw to eyepiece.

No. 554—Complete with Leather case Each...\$11.75

③ ● **HAND SIGHTING LEVEL**—This improved model is used for laying drains, ditches, foundations, etc. An accurate, simple device anyone can use . . . eliminates complex calculations . . . ascertains level lines or grades. Bubble housing and bezels of brass. Clear-cut directions explain exactly how to use it.

No. HSL—Complete with Leather case Each...\$3.50

④ ● **SIGHT LEVEL SUPPORT**—Inexpensive, accurate! Readings within 1/8-in. at 80 feet—normal for residential and small construction

jobs. The swivel head precision-made and within thousands of an inch. Handsomely designed in light-weight rust-proof aluminum. Shipping weight only 3 lbs. Must be used in conjunction with a spirit level. Instructions included.

No. SLS—Complete with Peep Sights Each...\$17.80

⑤ ● **GRADIENT LEVEL ATTACHMENT**—Converts your hand level into an inclinometer for measuring pitch and fall. Ideal for sewer lines, drives and other jobs. Made of stable, heavy gauge, well-plated steel. Clamps on each end of level. You just turn calibrated dial to slope wanted. When bubble centers, slope is accurate. Simple, accurate, indestructible, compact.

No. CGA—Complete with instructions Each...\$4.95

⑥ ● **ALUMINUM LINE LEVEL**—Light-weight, accurate line level made of aluminum. A must for millwrights, carpenters and electricians. Comes in plastic case.

No. 513 Each...78¢

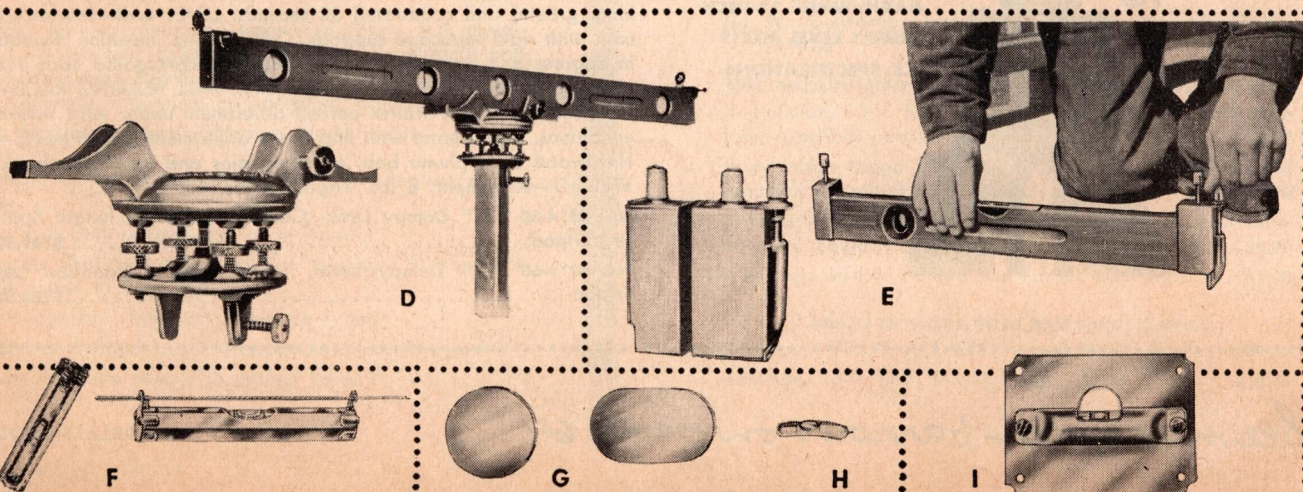
⑦ ● **ROUND OR OVAL LEVEL LENSES**—Round ones come 1 1/8-in. and 1 7/8-in. in diameter. Oval ones come 1 1/4-in. x 2 3/8-in., also 1 1/4-in. x 1 3/4-in.

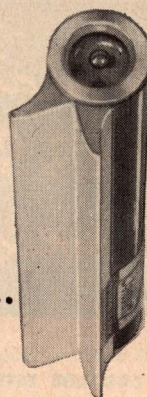
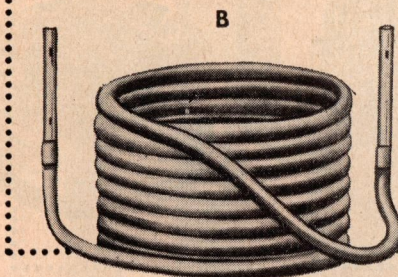
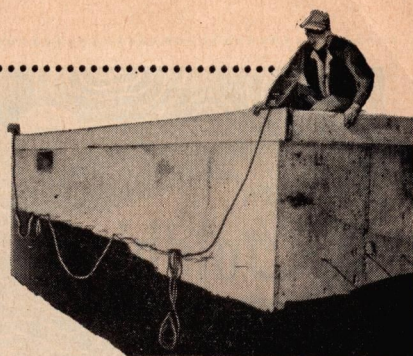
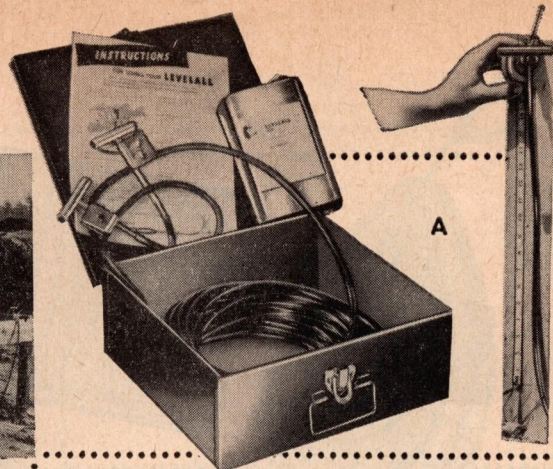
Price per Lens (State Size and Shape)...15¢

⑧ ● **LEVEL VIALS**—1 1/2-in. or 1 3/4-in. size Each...15¢
2-in., 2 1/2-in., or 3-in. size Each...15¢

⑨ ● **LEVEL PLATE**—Quickly detached . . . adjustable to any straight edge. Well-marked, accurate level vial. Weighs only 8 oz. 2 1/2-in. x 3 1/2-in.

No. 28 Each...\$1.75





The correct tool saves time and money

- ① • **LEVELALL**—Get perfect readings with this new kind of water level. With the LEVELALL, one man can find level points as quick as he can make a pencil mark! No sighting . . . no signaling . . . works around corners. Foolproof for batter boards . . . footings . . . foundation forms . . . sills, lintels and ceilings. Complete with sturdy metal carrying case, fine vinyl polychloride tubing filled with Level-Flo Fluid, plated shut-off valves, threaded mounting brackets, extra fluid and easy-to-follow instructions.

STANDARD LEVELALL—50-ft. Tube and extra pint of fluid.
No. SL Each . . . \$9.95.

DELUXE LEVELALL—75-ft. Tube and extra quart of fluid.
No. DL Each . . . \$12.95.

LONG LEVELALL—100-ft. Tube and extra quart of fluid.
No. LL Each . . . \$16.50.

Extra Quarts of special Level-Flo Fluid for use in Levelalls
No. LFF Each . . . \$1.00

- ② • **WATER LEVEL**—Used wherever extreme accuracy is required. Very convenient on such work as ornamental plastering. Made of fine quality rubber tubing. 50-ft. long complete with two 2-in. pyrex glass tubes.

No. WL Each . . . \$7.60

Extra Glass Tubes Each . . . 60c

- ③ • **CORNER LEVEL**—New! Actually a corner plumb! A fine instrument that plumbs face and side with only one reading. Precision-machined from aluminum-magnesium alloy, finished in blue, baked enamel, and fitted with brass screws. Threaded end caps easily replaced. Pyrex vials take terrific abuse, and also replaceable. A particularly valuable tool for aligning soldier brick, foundation corners, window and door openings; and for setting posts, forms and rails of all kinds. Once you use it, you won't do without it! Complete with one level vial in the center for horizontal readings and two "Bullseye" end vials. 8-in. long.
No. PCL Each . . . \$9.95

- ④ • **PROTRACTOR LEVELS**—The perfect levels for setting angles, determining drop per foot, etc. Sides and edges are absolutely true and parallel. Vials are rigidly cemented to holders of precisely die-cast magnesium alloy. These vial units are attached to the magnesium "I" Beam with screws for fast, easy adjustment or replacement. Fine glass lenses. Feather light. Accurate. Two plumb and three level vials in each level.

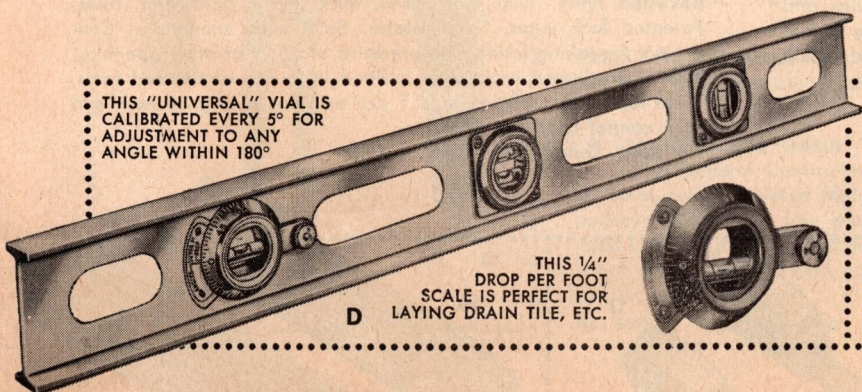
Two Foot Magnesium Protractor Level—1 lb., 5½ oz.

No. 4524—24-in. x 1½-in. x 2½-in. Each . . . \$8.10

Four Foot Magnesium Protractor Level—2 lbs., 8 oz.

No. 4548—48-in. x 1½-in. x 2½-in. Each . . . \$14.30

- ⑤ • **TORPEDO LEVEL** One plumb vial set at 90° . . . one at 45° and one level vial. A precision instrument, die-cast aluminum
No. 539 Each . . . \$2.60

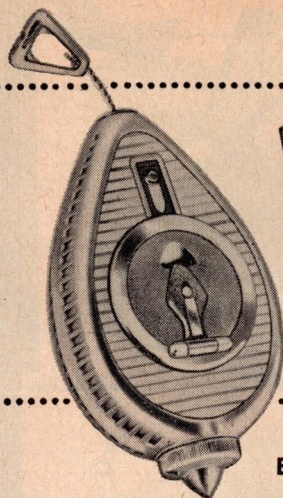


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THIS "UNIVERSAL" VIAL IS
CALIBRATED EVERY 5° FOR
ADJUSTMENT TO ANY
ANGLE WITHIN 180°

THIS ¼"
DROP PER FOOT
SCALE IS PERFECT FOR
LAYING DRAIN TILE, ETC.



Heavy die cast hook-ring combination — provides one-man true plumb action, one-man chalk lining.

Positive S-L-I-D-E action brake — separate from rewind wheel. Automatically released on rewind.

Full rewind cylinder — disappearing handle (lies flush).



Comfortable, sure grip case (fits in the palm of the hand) with knurled edge.

Lighter weight, streamlined aluminum.

A twist of the fingers — Plumb Bob opens for quick, easy refill. A twist, it's locked, leak-proof.

Built-in true plumb bob.

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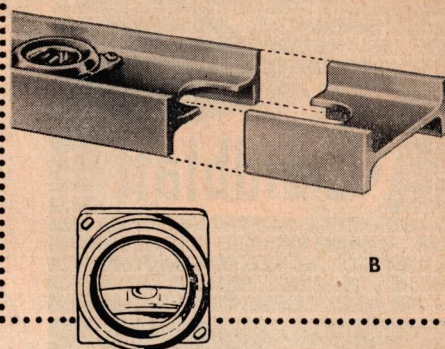
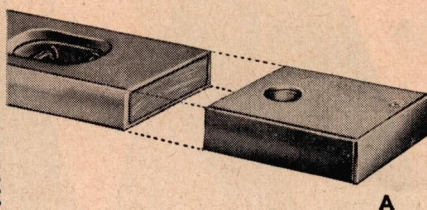
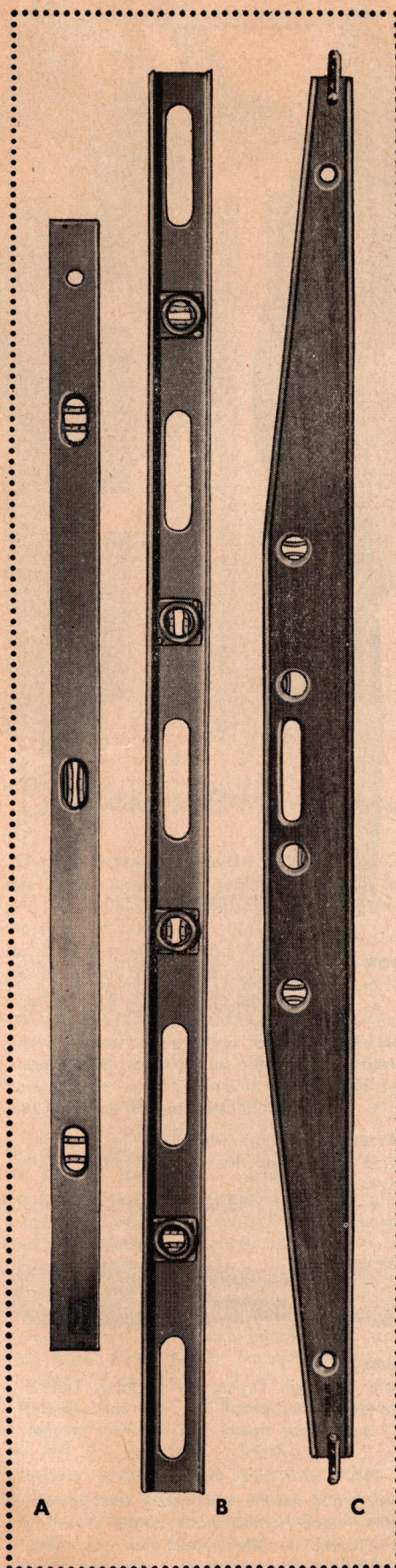
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Ⓐ ● **ORIGINAL GOLDBLATT TUBULAR ALUMINUM LEVELS**—Light, accurate, trouble-free plumb rules preferred by many construction men throughout the country. We've sold literally thousands of these wonderful levels during the last few years. Here's why: This is a "Good-as-Gold" Goldblatt tool—designed, developed and manufactured exclusively by Goldblatt. These levels are made of tough, abrasion-resistant, $2\frac{1}{8}$ -in. x $\frac{7}{8}$ -in. aluminum extrusion filled with a straight wood core. Really an armor-clad instrument . . . or a level within a level! Keen, square edges hold up under hardest use. Job-proved. Crystal-clear glass lenses.

FOUR FOOT TUBULAR ALUMINUM LEVEL—Four plumb and two level vials.

No. E48 Approximate Weight: 2 lbs. Each . . . \$12.95

THREE & ONE HALF FOOT TUBULAR ALUMINUM LEVEL—Four plumb and two level vials.

No. E42 Approximate Weight: 2 lbs. Each . . . \$12.95

TWO FOOT TUBULAR ALUMINUM LEVEL—Four plumb and two level vials.

No. E24 Approximate Weight: $1\frac{1}{4}$ lbs. Each . . . \$6.75

ONE & ONE HALF FOOT TUBULAR ALUMINUM LEVEL—Two plumb and two level vials.

No. E18 Approximate Weight: 1 lb. Each . . . \$4.50

ONE FOOT TUBULAR ALUMINUM LEVEL—Two plumb and two level vials.

No. E12 Approximate Weight: $\frac{1}{4}$ lb. Each . . . \$3.50

Ⓑ ● **MAGNESIUM STRAIGHT EDGE LEVELS**—The sides and edges of these extruded Magnesium $2\frac{1}{8}$ -in. x $1\frac{1}{8}$ -in. "I" Beam Levels are absolutely true and parallel. The vials are rigidly cemented into accurate magnesium vial holders. Fine glass lenses. Vial units are attached with screws. Should an accident throw a vial unit out of correct adjustment, or damage it seriously, the entire vial unit can be easily adjusted to true level . . . or removed for replacement.

SEVEN FOOT MAGNESIUM "I" BEAM LEVEL—Six plumb and four level vials.

No. 2084 Approximate Weight: 4 lbs., 2 oz. Each . . . \$29.00

SIX FOOT MAGNESIUM LEVEL—6 plumb vials, 4 level vials. Weighs 3 lbs., $6\frac{1}{2}$ oz.

No. 2072 Each . . . \$20.50

FIVE FOOT MAGNESIUM LEVEL—4 plumb vials, 4 level vials. Weight 3 lbs.

No. 2860 Each . . . \$16.50

FOUR FOOT MAGNESIUM LEVEL—4 plumb vials, 2 level vials. Weighs $2\frac{1}{2}$ lbs.

No. 2648 Each . . . \$13.50

TWO FOOT MAGNESIUM LEVEL—4 plumb vials, 2 level vials. Weighs $1\frac{1}{2}$ lbs.

No. 2624 Each . . . \$7.00

EXTRA VIAL ASSEMBLIES—For $1\frac{1}{8}$ -in. x $2\frac{1}{8}$ -in. frames. Fits either in plumb or level position.

No. 302 Vial Assembly Each . . . 60¢

Ⓒ ● **STRAIGHT-EDGE "JAMB" LEVEL**—Length is 6-ft., $5\frac{1}{4}$ -in. Greatest width 5-in. Thickness $1\frac{1}{16}$ -in. General Contractors and Carpenters find this tool a great time saver. Made of finest grade selected Mahogany, thoroughly seasoned weather proofed and highly polished. Made with four plumb vials and two level vials which are easily and quickly read either end up . . . permanently set and protected by heavy crystals with moisture-proof sealer. A hand grip opening in center and a hang hole at each end. Designed for accuracy.

No. M65- $\frac{3}{4}$ Each . . . \$25.00

See brass bound levels on page 36-37



Brick Masons Tools

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B

C

D

① ● IMPORTED BRICK TROWELS BY BRADES-TYZACK OF ENGLAND

These Trowels have particularly short posts and low hangs—features preferred by many masons. Wood handles only.

No. 116E Narrow Round Heel Pattern, 11-in. Each...\$3.50

No. 116E Narrow Round Heel Pattern, 12-in. Each...\$3.75

No. 116E Narrow Round Heel Pattern, 13-in. Each...\$4.25

No. 112E Wide Heel Pattern, 11-in. Each...\$3.50

No. 110E Philadelphia Pattern, 11-in. Each...\$3.50

Goldblatt Brick Trowels challenge comparison. They are forged from special analysis, high-carbon steel. Then they are properly tempered, carefully taper-ground and perfectly polished. This assures correct flexibility. Pictured above is the flexibility that distinguishes Goldblatt Brick Trowels. We wet grind all of our brick trowels on specially built precision machines to obtain this much-desired limberness in the blades. These machines are adjustable to 1/1000 of an inch and enable us to achieve just the right pliancy on each size and each shape trowel. Finally we drive a tough, handsome plastic or a highly polished hardwood handle on to the specially designed tang.

In every detail, Goldblatt Trowels are the finest money can buy. For decades Goldblatt Trowels have been the standard of quality in the building trades. And so they are today. We sell them on our unqualified guarantee of flawless workmanship and perfect materials. Try one of these famous Goldblatt Trowels and you'll never want to use any other kind.

② ● WIDE HEEL LONDON—For men who like an extra wide heel trowel. Two sizes: 10½-in. x 5½-in. and 11½-in. x 5¾-in.

No. 112 Each...\$3.75 • No. 112-P (Plastic Handle) Each...\$4.25

③ ● NARROW LONDON—For craftsmen who prefer a narrow heel trowel, this London pattern is available in two sizes. Dimensions are: 11-in. x 4¾-in. or 12-in. x 5-in.

No. 116 Each...\$3.75 • No. 116-P (Plastic Handle) Each...\$4.25

④ ● PHILADELPHIA PATTERN—For those who prefer a heel pattern in between the Wide London and the Narrow London. Available in one size: 10½-in. x 5½-in.

No. 110 Each...\$3.75 • No. 110-P (Plastic Handle) Each...\$4.25

No. 1 Handle



No. 2 Handle



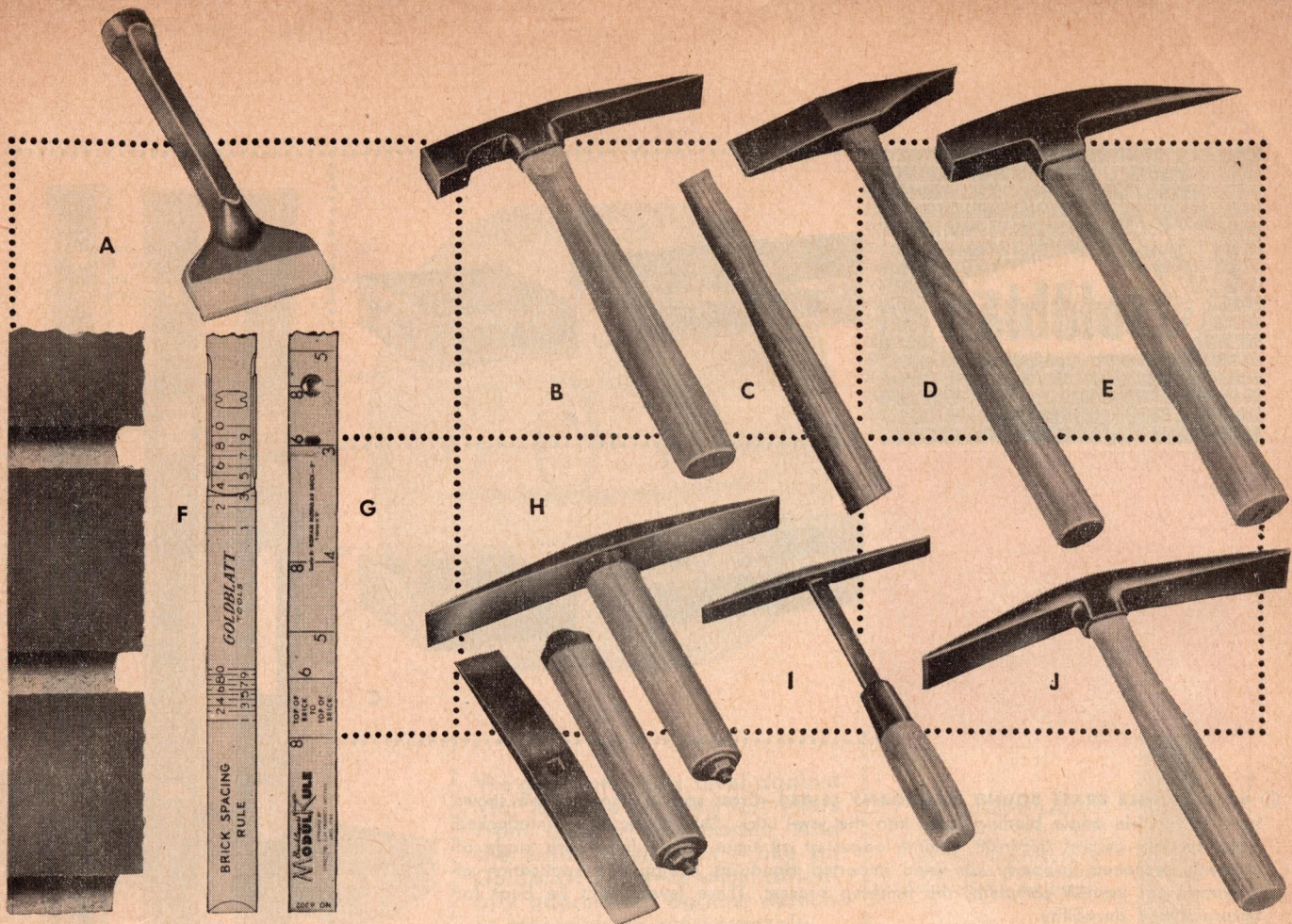
BRICK TROWEL HANDLES

Beautiful, plastic handle of tough Tenite. 5¼-in. long. Terrific impact strength. Guaranteed shatter-proof! They are comfortable, good looking, and will make your trowel feel like new in your hand. Easy to mount.

No. 1 Handle Each...85¢

Highly polished 6-in. hardwood handle with heavy steel ferrule. Here is a superior quality wood handle that's certain to satisfy you with its comfort and durability. Well made and reasonable.

No. 2 Handle Each...35¢



Brick sets, Hammers, rules and scutches

- Ⓐ ● **BRICKLAYERS' SET WITH BEVEL EDGE**—Goldblatt Brick Sets are forged from finest quality Tool Steel, well tempered. They are well balanced, comfortable to hold, and certain to please the finest of craftsmen.

No. 2½ 2½-in. wide blade Each...\$1.25
 No. 3 3-in. wide blade Each... 1.25
 No. 4 4-in. wide blade Each... 1.50

- Ⓑ ● **BRICKLAYERS' HAMMERS**—Our Brick Hammers and Scutches are made of high grade hammer steel. They are perfectly balanced and superior in every respect. Comfortable hardwood handles are made expressly for us and are carefully fitted into the eye. Weights are approximate.

No. 354 ¾ lbs. Each...\$2.75
 No. 355 1¼ lbs. Each... 3.05
 No. 356 1¾ lbs. Each... 3.30

- Ⓒ ● **BRICK HAMMER HANDLES**—Carefully turned from well seasoned hardwood. 12-in. long. Goldblatt handles are easy to fit into the head and are made to stay there firmly. Very comfortable, well balanced.

No. BHH Each...50¢

- Ⓓ ● **SCALING HAMMER**—Perfectly forged and tempered—and very popular. Comfortable handle. Well balanced and beautifully made. Finest quality hammer steel.

No. 340 22 oz. Each...\$2.25

- Ⓔ ● **PICK HAMMER**—A favorite of masonry tradesmen. 8-in. from point to head.

No. 345 1½ lbs. Each...\$4.45

MASONS' SPACING AND MODULAR RULES—With one of these calibrated spacing rules, a mason can tell at a glance exactly how much mortar he needs to use with any standard brick to produce good, uniform courses in any specified thickness. They simplify figuring work while marking it more accurate.

- Ⓕ ● **ALUMINUM SPACING RULE**—Made of a rust-proof, self-cleaning aircraft aluminum alloy that's light, rugged and flexible. The snow-white background is chemically bonded. Spring tempered bronze hinges really lock! Preferred by leading craftsmen for its accuracy and because it's made to last for years.

No. 1522 (Extends to 6-ft.) Each...\$1.85

WOOD SPACING RULE (Not illustrated)—Made of select white maple that's cut with the grain. Six-inch legs are tough, flexible.

No. 936 (Extends to 6-ft.) Each...\$1.85

- Ⓖ ● **ALUMINUM MODULAR RULE**—Graduated and identified to cover course spacing for Modular Roman, Standard, Engineers and Economy Brick; and 4-in. and 5½-in. high Facing Tile.

No. 6-302 (Extends to 6-ft.) Each...\$1.85

WOOD MODULAR "BUTT" RULE (Not illustrated)—First section is short for butting rule on first 16-in. module. All legs have square ends. Every joint opens on even numbers. Fine for 6 or 12-in. glass blocks. Six modular scales.

No. 646 (Extends to 6-ft.) Each...\$1.98

- Ⓗ ● **"TAKE-DOWN" SCUTCH**—Designed so the mason can quickly and easily lock a fresh, sharp blade into cutting position. Handle can't turn. Perfect for fire brick. Complete with Handle and one blade.

No. 400 Each...\$4.25

No. 44-B Extra Blade Each...\$3.50

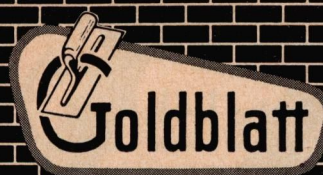
- Ⓘ ● **LIGHT WEIGHT SCUTCH**—The tool preferred for hollow tile work. Correctly forged and tempered for this exacting work. Blade is ¾-in. wide, 6-in. long.

No. 5TC 9 oz. Each...\$2.00

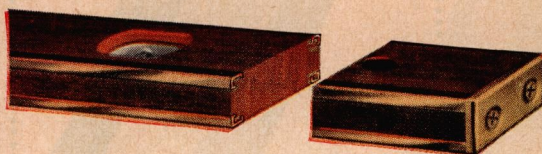
- ⓵ ● **BRICK SCUTCH**—Perfectly forged, tempered, balanced, lacquered and handled. Top quality.

No. 360 1¾ lbs. Each...\$4.15

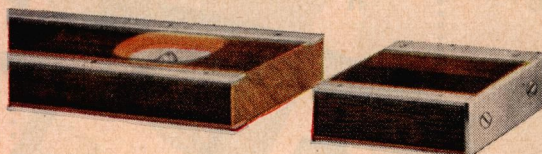
They're good as gold!



Bricklayer PLUMB RULES



A



C

Ⓐ • **FULL ANGLE BRASS BOUND MAHOGANY LEVELS**—Cross section photo above shows how the double angle binding locks into the level stick. This permanently interlocked brass binding assures accurate, smooth edges at all times. These levels are made of patiently seasoned, properly kiln-dried imported Honduras mahogany. Application of a waterproof varnish completes the finishing process. These levels can't be beat for accuracy and durability.

No. F18—18x2-1/8x15/16-in. 2 Plumb and 2 Level Vials. Wt. 1-1/2 lbs. Each....\$ 6.20

No. F24—24x2-1/4x1-1/8-in. 2 Plumb and 2 Level Vials. Wt. 1-1/2 lbs. Each..... 7.10

No. F42—42x2-1/4x1-1/8-in. 4 Plumb and 2 Level Vials. Wt. 3 lbs. Each..... 13.50

No. F48—48x2-7/16x1-3/16-in. 4 Plumb and 2 Level Vials. Wt. 3-3/4 lbs. Each.... 14.30

Ⓑ • **FULL ANGLE BRASS BOUND MAHOGANY LEVELS—WITH HAND HOLES**—Same fine quality as Type A, but with two large hand holes for ease of handling. Fully bound.

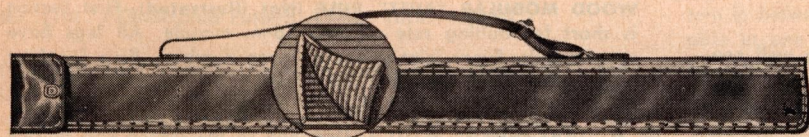
No. X48—48x2-1/4x1-3/32-in. 4 Plumb and 2 Level Vials. Wt. 3-1/4 lbs. Each....\$14.80

Ⓒ • **METAL-EDGED MAHOGANY MASON'S LEVEL**—A popular level of kiln-dried African mahogany with flat, strip type metal edging as pictured. Wt. 2½ lbs. A highly accurate instrument. Curved, plastic lenses slightly magnify the dark circled bubbles for easier reading. These lenses rarely break or shatter. Two comfortable hand holes.

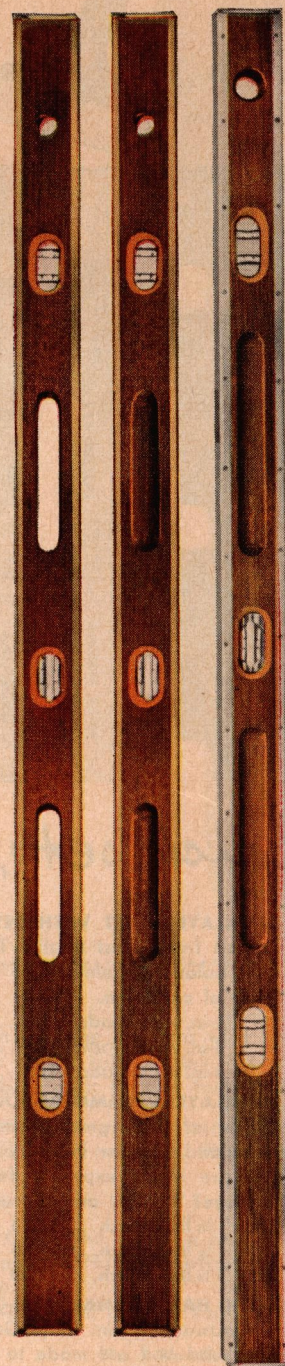
No. MB-48—48-in. x 2-1/8-in. x 1-in. 4 Plumb and 2 Level Vials Each.....\$14.70

Ⓓ • **DELUXE FELT-LINED PLASTIC LEATHERETTE LEVEL CASE**—It saves the mason money because it provides terrific protection against vial and lense breakage and against excessive scuffing. Carries any standard 48-in. or 42-in. spirit level. Sling style handle frees both hands for other tools. Made just like a fine gun case!

No. 6LC Each\$2.95



D



B

A

C

LEVEL REPAIRING—This is an art—and a job that takes time, patience and skill. We must ask you to allow us 30 to 60 days for Level Repairs of any kind. Please follow these instructions to avoid disappointment and delay: 1. Please do not send us Levels that are warped or twisted, or Bound Levels if the binding is bent or loosened. 2. Please do not send Levels for repair without sending a **Separate letter** notifying us what kind (aluminum, wood, bound, etc.) and what length Level you are mailing us. 3. Please don't forget to put your name and address on the outside and inside of the wrapper when you mail us Levels for repair. Customary Charges on these: 12, 18 or 24-in. Levels.....\$3.60 30, 42 or 48-in. Levels.....\$4.50

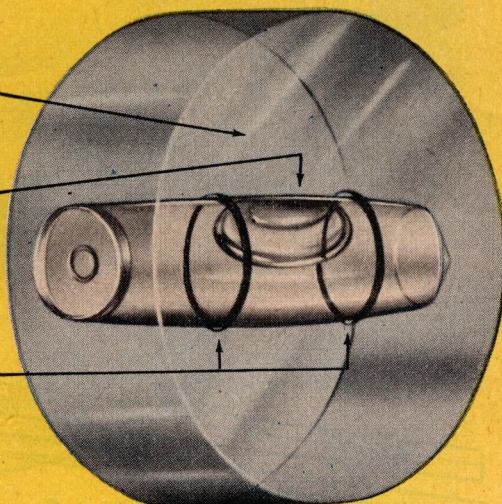
"I wish I had two of every tool you have in your catalog. I keep your catalog with me at all times, and I like the way you keep up to date with the latest tools."

Mr. R. R. Austin
Route No. 4
Carrollton, Georgia

The solid, one piece transparent plastic Gyro-Core Level Disc puts an end to lense fogging and breakage!

The leak-proof, internally-bored Gyro-Core fluid cavity is completely protected! (See guarantee below.)

Fine Wire Bubble Markers are embedded inside the fluid cavity for hairline precision and perfect readability—at all times!



**GUARANTEED
GYRO-CORE**

Level



We guarantee this level against vial leakage for five full years from date of purchase!!! And the entire instrument — like all Goldblatt Tools—is unconditionally guaranteed against defects in materials or workmanship.

The Gyro-Core Masons' Level is, in our opinion, a truly revolutionary development in spirit levels. This great masons' tool is a refinement and improvement of our famous "Torpedo Vial" level. It has been granted U.S. Patent No. 2,567,202.

Here are some of the major, exclusive advantages of this fine, new instrument . . .

1. There are no vials to leak or break because there are no vials! The Gyro-Core design eliminates vials altogether! The internally-bored GYRO CORES put an end to leakage—and breakage . . . by eliminating the source of both problems.

2. There are no lenses to fog up or invite condensation because there are no lenses! The solid, optically-clear Gyro-Core Discs don't break and won't fog up. There are no air spaces between lenses and vials . . . because these elements are now one and the same.

3. There are no painted bubble markers to rub or fade off . . . because these markers are not painted outside a vial . . . but are spring wire buried inside the Gyro Cores! This design feature assures permanent accuracy and readability.

4. This is the only spirit level that works this way, that way, or any way! This instrument plumbs or levels in any plane because of the gyral action of the fluid inside the Gyro Cores! The only level like it made!

The three Gyro-Core Level Discs are precision-mounted in the finest Level Stick available today—a straight-grained, imported Mahogany stock that's perfectly air-dried and lacquer-sealed . . . then bound with double-angle, interlocking brass abrasion guards to lengthen life in roughest use.

No. GC48—48-in. x 2-1/4-in. x 1-3/32-in. Each . . . \$24.75

"I have always been well satisfied with your tools, and have recommended them to others."

Mr. Walter S. Hall
598 West Street
Keene, New Hampshire

"I still have the tools that I bought from you years ago, and I don't think I can wear them out."

Mr. George Tunnington
780 N.W. 42nd Ave.
Miami, Florida

This wonderful new instrument plumbs, levels or straight edges with perfect accuracy this way, that way or any way! Here's the secret!

The Gyro-Core fluid cavities are barrel—rather than banana-like in shape. Result: A Gyral action of the fluid inside them!

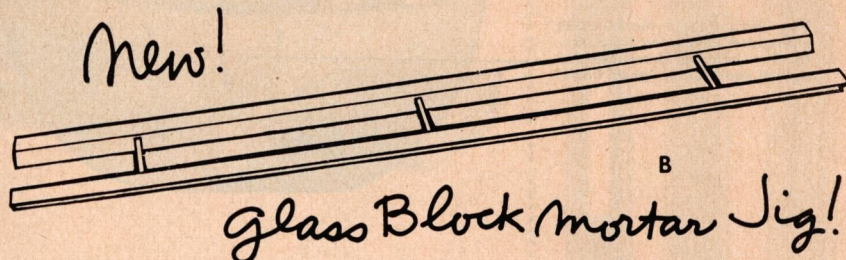
The bubble in the level fluid cavity centers itself in any horizontal position or plane that's level.

Bubbles in the two plumb fluid cavities center themselves when level is in any vertical plane that's plumb.

This Gyro-Core level is fully guaranteed against vial leakage for a full 5 years from date of purchase.



MASONRY Joint Tools



A MASONRY JOB IS NO BETTER THAN ITS WEAKEST JOINT! Experienced brick, block and stone masons know that properly tooled joints are essential for really tight, moisture-proof masonry walls! That's why so many masonry experts use the joint tools shown on these pages. There's a correct one for every job. They are all made to meet the most rigid quality controls. They feel right and give long, satisfactory service. And, of course, they're guaranteed because they're from GOLDBLATT—and "Good as Gold!"

- (A) ● BRICKLAYER'S ALUMINUM CART-WHEEL JOINT RAKER**—When specifications call for raked mortar joints—this is the tool used. Bridges across and over mortar joints with two smooth-running hardened steel wheels approximately 1-in. diameter. A nail held by a thumbscrew projects through center of bridge and is adjustable for cutting out mortar to desired depth. Comfortable aluminum handle is pointed on end to use as jointer. Width at cart-wheel 2½-in. The most popular Joint Raker in America!
No. 9W Each...\$2.50

- (B) ● MORTAR GUIDE**—This handy mortar jig for glass block work helps the craftsman make perfect glass block installations! Up to 25% savings in time have been reported by some skilled masons. Now, you can make every bed and cross joint the same width, tight and positive. You save cleaning time because this jig keeps mortar off face of the block. The Mortar Guide is

made of light-weight, rust-proof aluminum for long, long service. Tried and already proven. Instructions included.

No. MG46 46-in. long Mortargide Each...\$4.90

No. MG24 Two 24-in. long Mortargides Per Pair...\$5.50

- (C) ● NEW GRAPEVINE OR COLONIAL JOINTER**—Used when specifications call for colonial or grapevine joints. Blade is 6-in. long, ½-in. wide. Bit is ⅛-in. deep, ⅛-in. wide on center. Tempered, high carbon steel. Comfortable hardwood handle with ferrule. No. GVJ Each...\$1.75

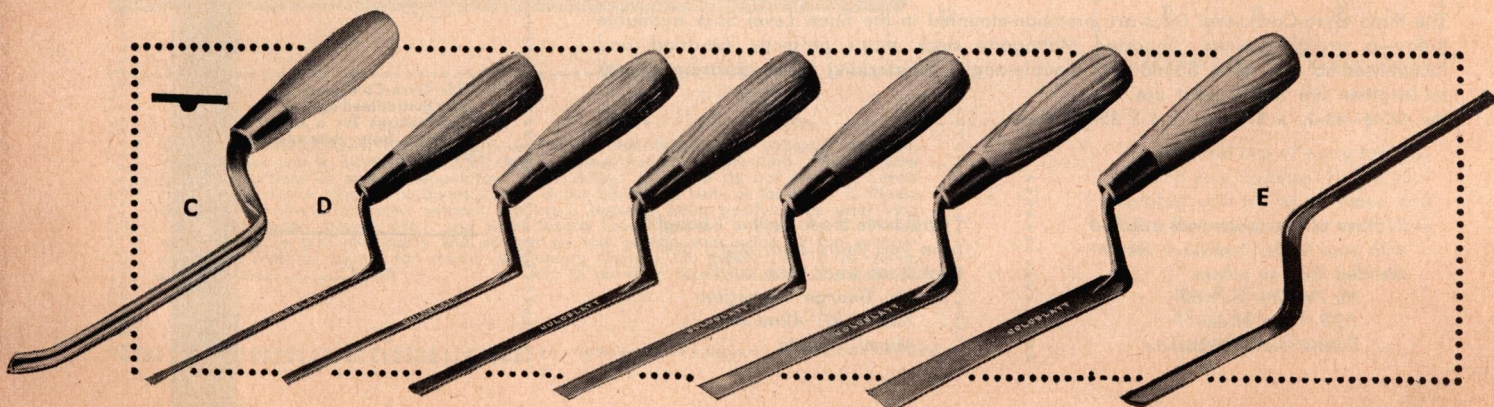
- (D) ● EXPERT CAULKING TROWELS IN SIX SIZES**—Designed with the assistance of professional masons. Endorsed by skilled masons for tooling flat, flush masonry joints. First-rate, top quality trowels which help you do the finest work possible—and make it easy on you, too. Hardwood handles, rugged steel ferrules. Well shaped heels, comfortable "lift." Forged in one piece from a high carbon steel, then properly heat treated, ground and polished. This assures a responsive tool with plenty of "flex." Guaranteed unconditionally against defects in material and workmanship. Available in the six standard joint widths: ¼-in., ⅜-in., ½-in., ⅝-in., ¾-in., and 1-in. All blades 5½-in. long. No. XPT Caulking Trowel (State widths desired) Each...\$1.35

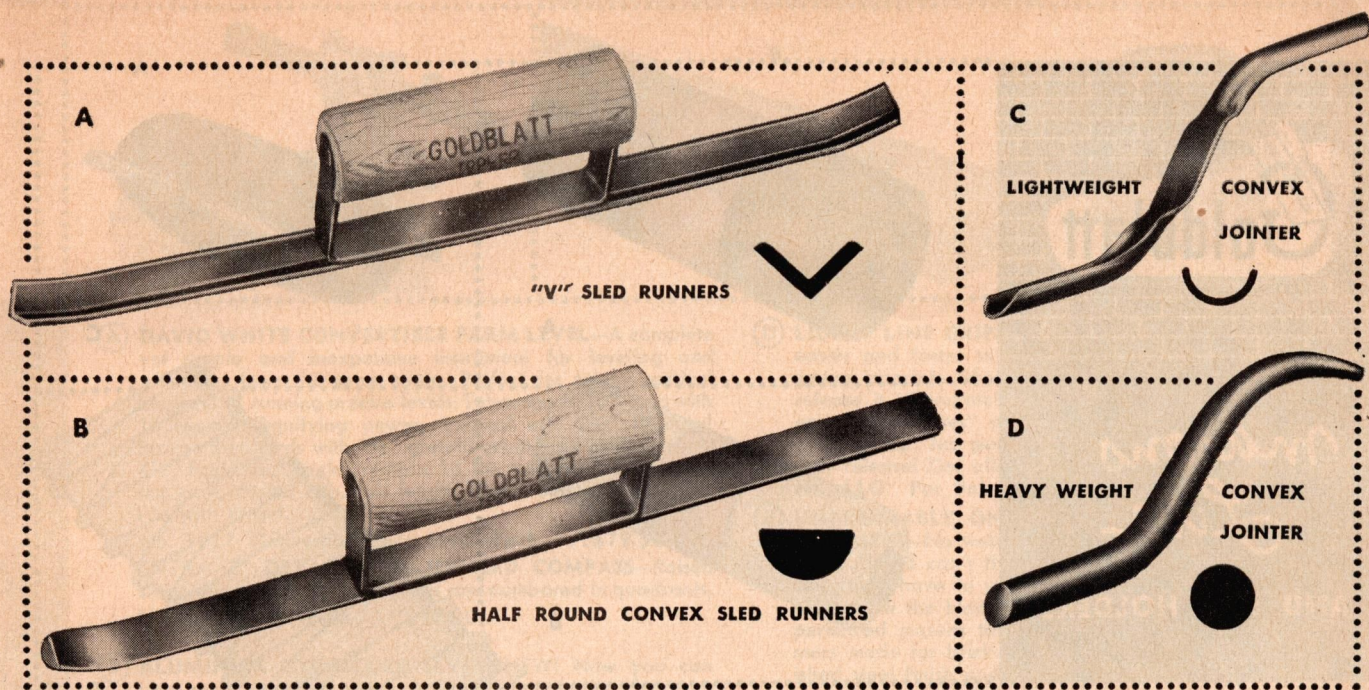
- (E) ● SLICKERS OR DOUBLE BLADE CAULKING TROWELS**—Carefully forged and tempered from a high carbon steel ⅛-in. thick throughout. Each end for different size joint. 10⅝-in. long.

No. 5211A ¼-in. and ⅜-in. wide Each...85¢

No. 5211B ½-in. and ⅝-in. wide Each...85¢

No. 5211C ¾-in. and 1-in. wide Each...85¢





These are the finest sled runners, jointers, and beaders money can buy. They are "professional" tools of high carbon heat-treated steel. Smooth surfaced, well balanced and easy to handle. Unconditionally guaranteed against defects in quality of material and workmanship. There is a tool here for every kind of jointing work, and for every mason. Look over the entire list to select tools that will serve you best.

A ● "V" SLED RUNNERS—Here are "Sleds" for making perfect horizontal "V" joints. Especially popular in block construction. Comfortable handle. Width of sides, $\frac{3}{8}$ -in.
No. 14V 14-in. long Ea. \$1.75 No. 20V 20-in. long Ea. \$2.00

B ● HALF ROUND CONVEX SLED RUNNERS—These are the preferred steel tools for making half-round sunken or rodded masonry joints. Comfortable wooden handle.

No. 14½ 14-in. x $\frac{1}{2}$ -in. Each... \$1.75
No. 14¾ 14-in. x $\frac{3}{8}$ -in. Each... 1.75
No. 14¾ 14-in. x $\frac{3}{4}$ -in. Each... 1.75
No. 20½ 20-in. x $\frac{1}{2}$ -in. Each... \$2.00
No. 20¾ 20-in. x $\frac{3}{8}$ -in. Each... 2.00
No. 20¾ 20-in. x $\frac{3}{4}$ -in. Each... 2.00

NEW SPECIAL HALF OVAL SLED RUNNER—Rides brick to produce very shallow concave joint. Made of 1-in. x $\frac{1}{4}$ -in. half oval steel.
No. 14-O 14-in. long Each... \$1.95

C ● LIGHTWEIGHT CONVEX BRICK JOINTER—For producing half round sunken or rodded joints. Each end makes different size joint. The finest money can buy! The most popular brick jointers we sell! The overall length of these jointers is 10½-in.

No. 560 Blade width, $\frac{3}{8}$ -in. x $\frac{1}{2}$ -in. Each... \$1.00
No. 560A Blade width, $\frac{1}{2}$ -in. x $\frac{3}{8}$ -in. Each... 1.00
No. 560B Blade width, $\frac{3}{8}$ -in. x $\frac{3}{4}$ -in. Each... 1.00

No. 560C Blade width, $\frac{3}{4}$ -in. x $\frac{7}{8}$ -in. Each... 1.00

No. 560D Blade width, $\frac{7}{8}$ -in. x 1-in. Each... 1.00

D ● HEAVY WEIGHT CONVEX JOINTER—For producing half round sunken joints. Large at one end, tapered at other for striking head joints. Overall length of these: 9½-in.

No. 470A $\frac{1}{2}$ -in. dia. at large end Each... \$1.00

No. 470B $\frac{3}{8}$ -in. dia. at large end Each... 1.00

No. 470C $\frac{3}{4}$ -in. dia. at large end Each... 1.00

E ● "V" AND ROUND SUNKEN JOINTER—Same as above, but "V" on one end.

No. 480B 10¼-in. x $\frac{1}{2}$ -in. Each... \$1.00

F ● "V" JOINTER—A keen and well balanced jointer. Especially convenient for striking head joints. Makes an excellent combination with the "V" Runner above.

No. 490½ 8½-in. x $\frac{1}{2}$ -in. Each... \$1.00

No. 490¾ 8½-in. x $\frac{3}{8}$ -in. Each... 1.00

G ● LIGHTWEIGHT CONCAVE STONE BEADERS—Exactly opposite to convex Brick Jointer. For producing raised half-round beaded joints. Each end for different size raised half-round bead. The overall length of these beaders is 10½-in.

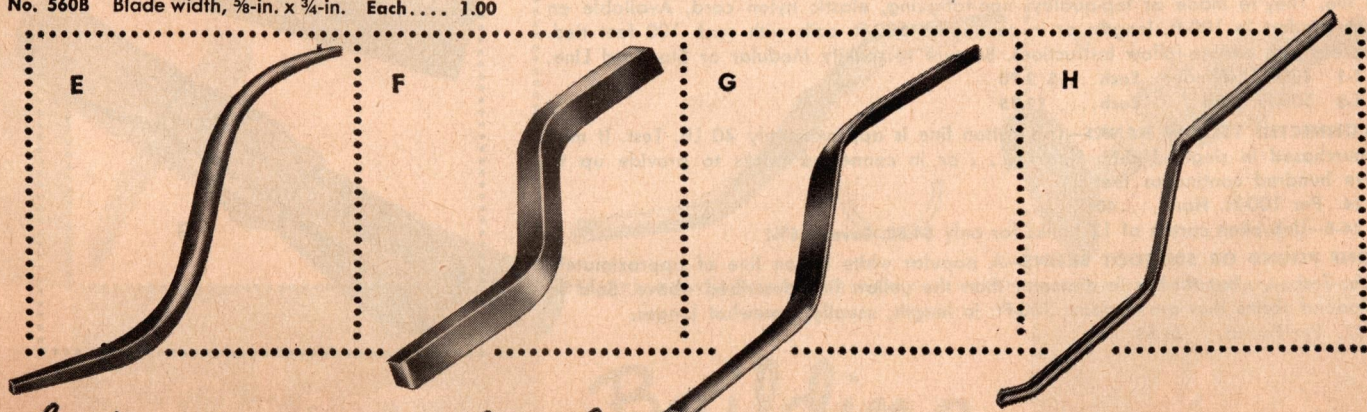
No. 140J Blade width, $\frac{3}{8}$ -in. x $\frac{1}{2}$ -in. Each... \$1.10

No. 140K Blade width, $\frac{3}{8}$ -in. x $\frac{3}{4}$ -in. Each... 1.10

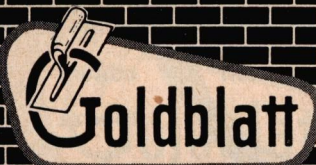
No. 140L Blade width, $\frac{7}{8}$ -in. x 1-in. Each... 1.10

H ● NEW GLASS BLOCK JOINTER—This new jointer is designed for producing narrow 5/16-in. concave joints in glass block and structural glazed tile walls. Note handy "header end" for striking head joints. Overall length: 10½-in.

No. 485 Size 5/16-in. Each... \$1.00



See brick tongs and block lift on page 67



*Masons
Line*

AND LINE HOLDERS



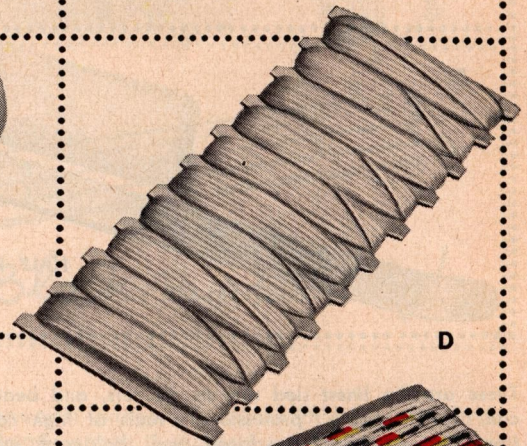
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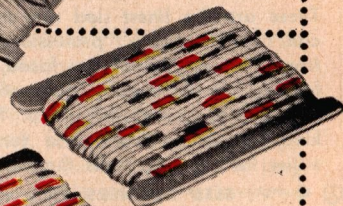
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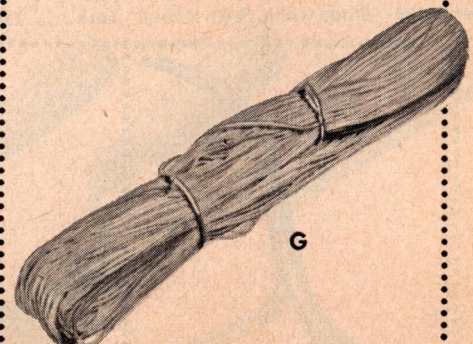
D



E



F



G

NEW NON-SAG MASONS' NYLON LINE—In the two years since we introduced this rugged, new line, mason contractors all over the country have made it their first choice. Here's why: It's tightly braided, highly abrasive-resistant, and well over 100-lb. Test! It can't snap, rot or break in normal use, or due to extreme moisture or dryness . . . and it doesn't mildew! Once it's stretched taut, this line won't sag. Eliminates needless twiggling. This heavy-duty line saves constant replacement headaches . . . and is stronger than others that cost more. Available in green or pure white . . . and on economical 500-Ft. and 1,000-Ft. tubes or in our popular 250-Ft. length on a hardwood winder. The winder has a handy metal cut-off.

Ⓐ ● No. MNL-1—1,000 Ft. Green or White Tube. Each.....\$12.25

No. MNL-1-B—Unbroken carton of 4 for only \$45.96. Save +6%!

Ⓑ ● No. MNL-½—500 Ft. Green or White Tube. Each..... 6.35

No. MNL-½-B—Unbroken carton of 6 for only \$35.88. Save +6%!

Ⓒ ● No. MNL-¼—250 Ft. Green or White Winder. Each..... 3.45

No. MNL-¼-B—Unbroken carton of 6 for only \$19.38. Save +6%!

CUT-OFF WINDER—Special hardwood winder with a handy metal cut-off blade. Holds up to 250-Ft. of our Nylon Line.

No. MN-W (Envelope of 4 Winders)....95¢

Ⓓ ● **BRICKLAYER'S NYLON LINE**—This pure white nylon line is—100 lb. Test. It won't sag or rot . . . and shouldn't break in normal use. It's put up on connected 100 Ft. cardboard winders as pictured. This rugged, new line may be bought in any continuous length up to 1,000 Ft. Save almost 10% by ordering a Winder-board!

No. BNL-W Per 1,000 Ft. Winderboard....\$8.75

No. BNL Per 100 Ft. Winder..... 96¢

Ⓔ ● **MARKED MASONS' LINES**—These 100-lb. test Nylon "Tru-Lines" bear either modular or standard masonry markings to eliminate dry bonding! These lines help the mason establish head joints and openings quickly and easily. The scientifically-measured markings are very colorful, waterproof and non-fading. These lines are used to lay brick, block and tile. They're made of top-quality, non-fatiguing, elastic nylon cord. Available on plastic winders in 100-ft. lengths or in continuous 500-ft. coils with each 100 feet tied. Complete with easy-to-follow instructions. Be sure to specify Modular or Standard Line.

No. T-1 100-Ft. Winder Each....\$ 2.70

No. T-5 500-Ft. Coil Each.... 12.75

Ⓕ ● **CONNECTED YELLOW HANKS**—This cotton line is approximately 40 Lb. Test. It may be purchased in single 100-Ft. Hanks . . . or in connected hanks to provide up to twelve hundred continuous feet.

No. 24 Per 100-Ft. Hank....40¢

No. 24-B—Unbroken carton of 12 hanks for only \$4.50. Save +6%!

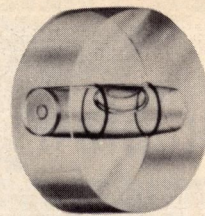
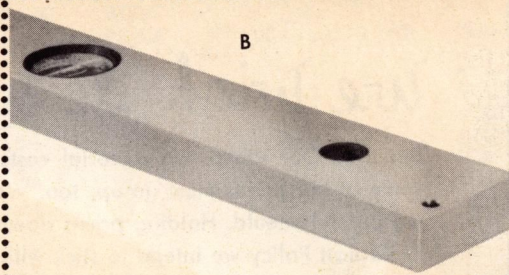
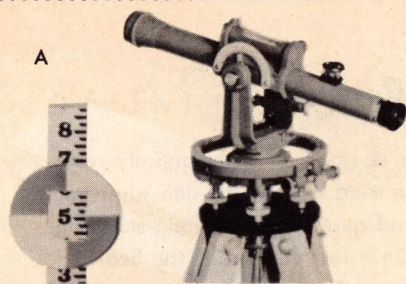
Ⓖ ● **ONE POUND OR 500-FOOT SKEINS**—A popular white cotton line of approximately 40 Lb. Test . . . but thicker in diameter than the yellow line described above. Sold in one pound skeins that are at least 500-Ft. in length, usually somewhat longer.

No. 27 Per Pound....\$1.60

New

Equipment

For



(A) DAVID WHITE CONVERTIBLE FARM LEVEL—A complete yet simple and inexpensive instrument for leveling and plumbing from the same setup. Perfect for taking vertical angles and running precise levels. Telescope is 10" long with 10 diam. magnifying power. Vertical arc, 2¼". Integral Bronze Standards with 1½" ground graduated control lever. 4½" horizontal circle. Weighs 13 lbs. complete with carrying case, Plumb Bob, full length tripod and sectional 8½' rod with target.

No. 8022 Convertible Farm Level—Each . . . \$79.50

EXTRA 2" DETACHABLE JEWEL COMPASS—Raised silver ring graduated in degrees and numbered in quadrants. No. 8022-CO—Each . . . \$12.00

(B) ALUMINUM GYRO-CORE LEVEL—NEW! Now you can own our time-tested, original Goldblatt Tubular Aluminum Level with our patented, leak-proof GYRO-CORE plumb and level discs! These revolutionary instruments are guaranteed five full years against vial leakage or breakage! This level will not warp, bend, or change its shape in any way as a result of moisture, heat or cold. Many masons and other exacting building men who usually shy away from metal levels tell us that this is one they depend on. It's the lightest, yet strongest level made that we know of. Smoothly polished aluminum surface has sharp, square, perfectly true edges. One level and two plumb GYRO-CORE DISCS are perfectly mounted in the shock-proof pine core for maximum visibility. For more information on these patented devices, see page 37.

No. E48GC—48" x 2½" x 7/8"—2 Lbs.—Each . . . \$19.98

(C) NEW STAINLESS STEEL PAYER'S GROOVER—Developed in answer to numerous requests. 10" x 3½" blade. The ½" groove has a 3/8" radius and is 3/16" wide at the top. No. 1944-F—Each . . . \$4.95

(D) LIONEL LINE GRIPS—A new type of corner block that is easier and faster to use. Employs a unique ball-lock and spring principle which holds line firmly in place, but will release it immediately upon a pull. Has cleat on edge of grip which "bites" on to brick for tight hold. Nothing to press or flip. Just pull the line. They hold. Pull the line up, they release! Zinc alloy construction.

No. LLG Per Pair . . . \$2.50

(E) UNBREAKABLE, ONE-PIECE, FORGED STEEL ESTWING HAMMERS—No welds, joints, pins or wedges to loosen or break. Head can't fly off. Handle can't splinter or break. You don't have to remove and replace handle to re-dress or re-draw the blade. A tool designed and tested with experienced masons to assure the finest, most durable hammers made for brick and glazed tile work. Handsome polished steel finish and comfortable leather grip.

No. E-20BL—20 Oz. Head, 11-in. long. Each . . . \$5.00

No. E-12BL—12 Oz. Head, 10-in. long. Each . . . 4.65

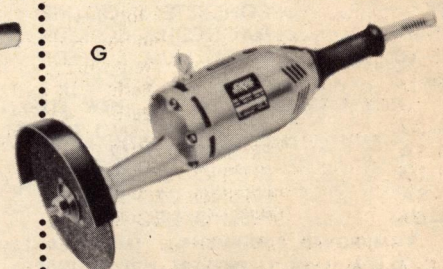
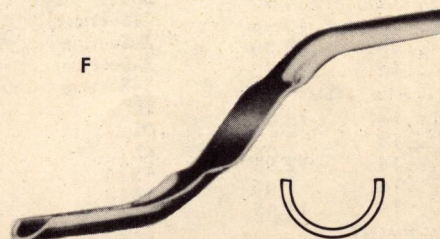
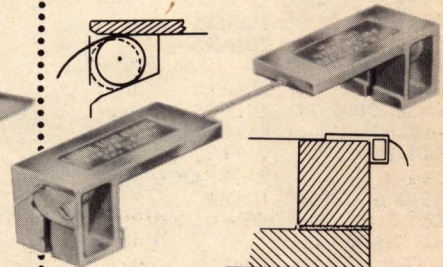
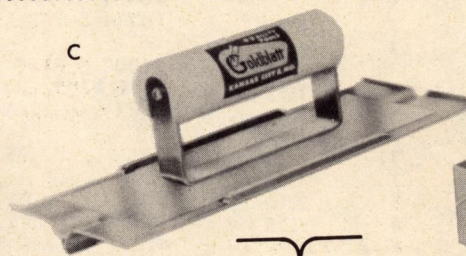
(F) NEW, DOUBLE LIFE WHITE MORTAR JOINTERS—When specs call for jointers of inert material to prevent possibility of stains—these are the tools to use! When special coatings wear away, you still have a perfectly usable tool for ordinary joint work. Double blade widths on both jointers are 3/8" x 1/2". Your choice of abrasive-resistant, porcelain enamel fused on steel (Our No. WMJ) or an even more abrasive-resistant, specially plated, hard alloy facing on steel (Our No. WMJ-1). Produce half-round sunken joints. No. WMJ or WMJ-1—Each . . . \$2.15 Per six, just . . . \$11.95

(G) SKIL 8" TUCKPOINTING GRINDER—Fast, effective way of penetrating as deeply as necessary to clean out loose mortar. Self-lubricating ball bearings. Very lightweight, only 14½ lbs. Wheel capacity, 8' x 1/8", 8 x 3/16". Heavy duty construction throughout. No load speed, 5,000 r.p.m. 22-in. long.

No. 465 Each . . . \$95.00. For blades see page 45.

NOW! YELLOW NYLON LINE

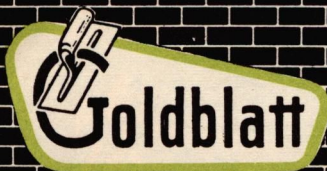
Hanks like Yellow Cotton Line on page 40—but wears many times longer. Genuine 100% nylon. 130-lb. test.
No. YNL-12 Carton, 12 connected 100-ft. Hanks . . . \$13.98
No. YNL-1 Single 100-ft. Hank. Each . . . \$1.25



Alert

Building

Men



Price Changes

We Wish It Weren't True

But it is. Our labor and material costs have gone up—substantially—and some of our prices must go up, too. We've tried to hold the line wherever we possibly could. Holding prices down and quality up is a long-standing Goldblatt Policy we intend to stick with. On a few items—like the Scaffold Benches described on page 62—the economy from increased production has enabled us to pass on lower prices—something we're always anxious to do for the thousands of skilled building men who depend on GOLD-BLATT TOOLS & EQUIPMENT for year-in, year-out service.

BEST WISHES FOR A PROSPEROUS FALL BUILDING SEASON!

These Prices
Effective Oct. 8, 1956

Alex A. Levy
President

CATALOG NO.	ITEM	PAGE NO.	NEW PRICE
4S	TEN INCH TROWELS	3	\$4.50
4S	ELEVEN INCH TROWELS	3	4.50
4S	TWELVE INCH TROWELS	3	4.75
4S	FOURTEEN INCH TROWELS	3	4.95
4S	SIXTEEN INCH TROWELS	3	5.25
4S	EIGHTEEN INCH TROWELS	3	5.50
4S	TWENTY INCH TROWELS	3	6.80
6WB	CORK FLOAT	5	3.05
507 1/2	MIDGET TROWEL	5 & 19	4.10
19KP	KNEE PADS	5	4.50
	(should read pair)		
125-S	FLOOR GROOVER	6	2.10
6-S	SMALL BIT GROOVER	6	2.10
1944A	SIDEWALK GROOVER	6	2.10
38S & 39S	TOOLS	6	1.65
38R 1/2 & 39R 1/2	TOOLS	6	1.65
38R 1/4 & 39R 1/4	TOOLS	6	1.65
9	CURVED END EDGER	7	1.55
364 1/2, 364 3/4 & 364 1	EDGERS	7	1.80
124 1/2, 124 3/4			
1241	EDGERS	7	1.80
70-1	EDGERS	7	1.80
OE, 1E, 2E,			
3E & 4E	EDGERS	7	1.55
5E, 6E, 70 & 71	EDGERS	7	1.80
4344-1	BASE TOOL	7	4.70
4344-2	WIPE OUT TOOL	7	1.85
4344-3	BASE TOOL	7	3.65
C35-0 & C35-1	TOOLS	8	2.10
LKL	KUMALONG	8	3.75
CAL-TIE WIRE		8	ADD 20%
4S-ST	TROWEL	8	6.25
VF-30	VIBRATING FLOAT	10	132.25
CFS	CONCRETE SMOOTHIE	12	224.90
MS-8	MAGNESIUM SCREEDS	13	18.95
MS-10	MAGNESIUM SCREEDS	13	23.20
MS-12	MAGNESIUM SCREEDS	13	25.70
NEW ITEM	NEW ITEM	NEW ITEM	NEW ITEM
36-DA	36" x 5" FRESNO TROWEL	14	18.95
70-SA	FRESNO EDGER	14	7.95
70-DA	FRESNO EDGER	14	12.95
20-SA	FRESNO GROOVER	14	9.45
20-DA	FRESNO GROOVER	14	14.45
IMPROVED EQUIPMENT... IMPROVED EQUIPMENT...			
ALL MULLER TROWELERS NOW EQUIPPED WITH FOUR, RATHER THAN THREE BLADES			
13AL & 12MG	HAWKS	18	3.10
12AL	HAWK	18	3.00

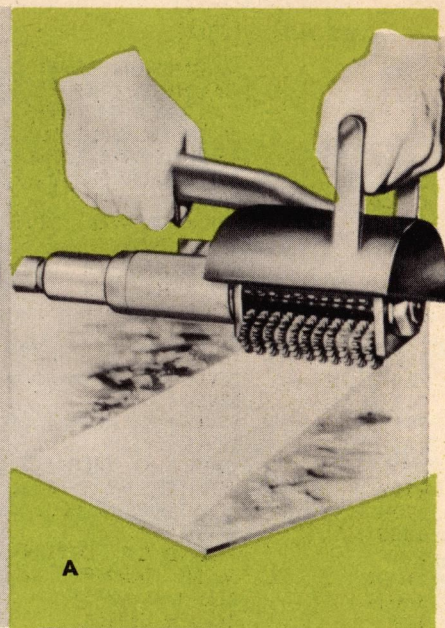
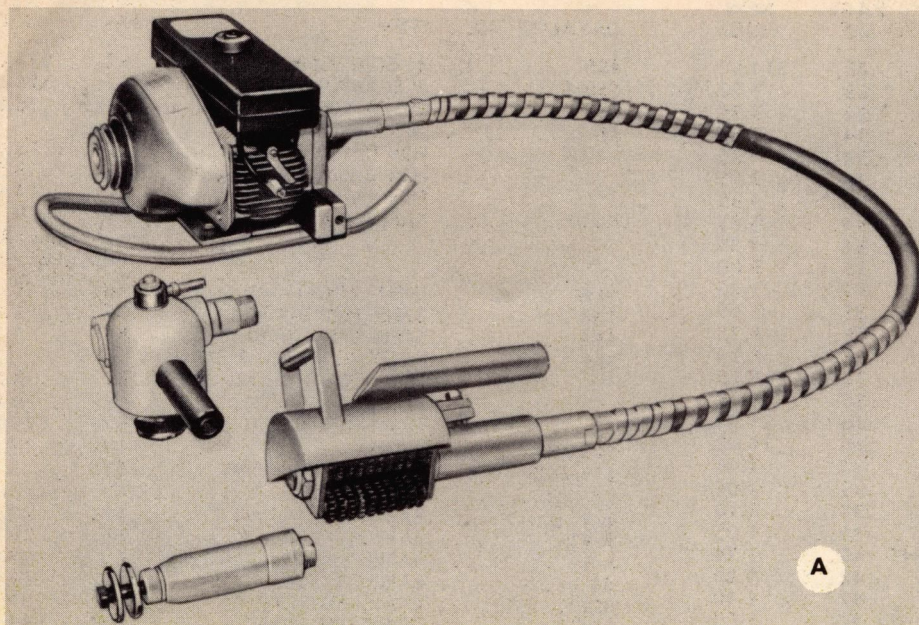
CATALOG NO.	ITEM	PAGE NO.	NEW PRICE
10AL	HAWK	18	\$2.90
C39	CORNER TROWEL	18	1.65
2S & 3C	TROWELS	19	4.50
2S-ST & 3C-ST	TROWELS	19	5.95
HAP	ANGLE PLANE	21	4.85
815-3	JUNIOR ROD	22	7.85
815-4	JUNIOR ROD	22	11.45
815-6	JUNIOR ROD	22	16.10
815-8	JUNIOR ROD	22	16.90
715-7	BROWNING ROD	22	18.85
715-8	BROWNING ROD	22	19.60
615-3	FEATHEREDGE	22	8.85
615-5	FEATHEREDGE	22	15.15
615-6	FEATHEREDGE	22	16.80
415-4	SHINGLE	22	8.85
415-6	SHINGLE	22	13.60
415-8	SHINGLE	22	18.15
4CM	CHANNEL DARBY	23	4.85
7	ALUMINUM DARBY	23	4.50
4CMS	SERRATED DARBY	23	6.50
104 1/2, 105 1/2, 107 1/2 & 108	POINTING & MARGIN TROWELS	24	1.45
P1007 & P180	TROWELS	24	1.90
E204, E205, E207, E207 1/2 & E208	POINTING & MARGIN TROWELS	24	.90
9AL	ALUMINUM ANGLE FLOAT	23	1.70
94-F	NO-MARK FLOAT	23	3.00
3025	LATH HATCHET	27	6.25
2981	LATH HATCHET	27	4.95
451	LEATHER NAIL BAG	27	2.95
10	WISS SNIPS	27	5.05
9	WISS SNIPS	27	5.60
8	WISS SNIPS	27	6.30
2-Section	9' ROD	28	9.50
2-Section	9' ROD WITH TARGET	28	12.00
3-Section	13' ROD	28	13.50
3-Section	13' ROD WITH TARGET	28	16.00
SL	STANDARD LEVELALL	31	10.26
DL	DELUXE LEVELALL	31	13.26
LL	LONG LEVELALL	31	16.80
4524	PROTRACTOR LEVEL	31	8.35
4548	PROTRACTOR LEVEL	31	15.15
539	TORPEDO LEVEL	31	2.75
E48	ALUMINUM LEVEL	33	13.50
E42	ALUMINUM LEVEL	33	13.50
2084	MAGNESIUM LEVEL	33	26.00
2072	MAGNESIUM LEVEL	33	22.00
2860	MAGNESIUM LEVEL	33	17.50

See Important New Tools On Previous Page

CATALOG NO.	ITEM	PAGE NO.	NEW PRICE
2648	MAGNESIUM LEVEL	33	\$14.50
2624	MAGNESIUM LEVEL	33	7.70
116E	11" BRICK TROWELS	34	3.75
112	BRICK TROWEL	34	3.85
112-P	BRICK TROWEL	34	4.35
116	BRICK TROWEL	34	3.85
116-P	BRICK TROWEL	34	4.35
110	BRICK TROWEL	34	3.85
110-P	BRICK TROWEL	34	4.35
354	BRICK HAMMER	35	3.00
355	BRICK HAMMER	35	3.25
356	BRICK HAMMER	35	3.45
345	PICK HAMMER	35	4.75
F18	LEVEL	36	6.35
F24	LEVEL	36	7.25
F42	LEVEL	36	13.75
F48	LEVEL	36	14.50
X48	LEVEL	36	14.80
XPT	CAULKING TROWELS	36	1.40
470B	JOINTER	39	1.05
470C	JOINTER	39	1.10
480B	JOINTER	39	1.05
27	POUND OF COTTON LINE	40	1.70
2MSH	MASH HAMMER	42	4.20
3MSH	MASH HAMMER	42	4.40
32T	TOOTH CHISEL	42	1.20
33T	TOOTH CHISEL	42	1.40
34T	TOOTH CHISEL	42	1.60
32P	PLAIN CHISEL	42	1.05
33P	PLAIN CHISEL	42	1.20
36	POINT	42	.85
37	POINT	42	1.06
38	POINT	42	1.15
888-MX	HYDRASPLIT CUTTERS		
	FOB ST. CLOUD, MINN.	43	170.50
	FOB KANSAS CITY, MO.	43	174.00
888 EP	EXTRA BLADES (Set)	43	16.50
1212	HYDRASPLIT CUTTER	43	275.00
1620	HYDRASPLIT CUTTER	43	385.00
840	BASE STANDARD	43	11.00
833	HOLD DOWN BRACKET	43	5.50
NOTE: SHATTERPROOF BLADES HAVE 5/8" ARBOR			
6", 7", 8" & 10" BLADES FOR			
DRY CUTTING ONLY			
42-B	PORTABLE SAW		
	FOB KANSAS CITY, MO.	44	91.50
52-B	PORTABLE SAW		
	FOB KANSAS CITY, MO.	44	112.00
	SPECIAL DUTY DIA. ABRASIVE		
	BLADES 1/8" RIM	45	102.00
1-WP	CEDAR PAIL	47	4.95
11	TUCKPOINTERS ALUMINUM		
	HAWK	47	1.75
11-F	TUCKPOINTERS ALUMINUM		
	HAWK	47	2.35
614TP	FINGER TAPE	47	1.70
1007	POINTING TROWEL	48	1.90
207	POINTING TROWEL	48	.90
37N	WALL TILE NIPPERS	49	2.50
37N-CT	WALL TILE NIPPERS	49	6.60
TC1/4	MARBLE & TILESETTERS		
	TOOTH CHISELS	49	.75
177A	NATURAL BIT TILE CHISELS	49	.45
177B	NATURAL BIT TILE CHISELS	49	.45
4T	TILE HAMMER	49	3.00
2T	TILE HAMMER	49	2.50
1T	TILE HAMMER	49	2.25
610	TILE CUT-OFF MACHINE		
	FOB TORRANCE, CALIF.	51	199.90
	FOB KANSAS CITY, MO.	51	202.90
56-S	NOTCHED TROWEL	52	4.65
5-S	NOTCHED TROWEL	52	4.65
55-S	NOTCHED TROWEL	52	4.65
DWPH	PLUMB HATCHET	55	6.25
DW10	CURVED BLADE TROWEL	61	4.65
DW12	CURVED BLADE TROWEL	61	4.85
DW14	CURVED BLADE TROWEL	61	5.10
4SB-S	4' SCAFFOLD BENCH	62	35.50

CATALOG NO.	ITEM	PAGE NO.	NEW PRICE
4SB	4' SCAFFOLD BENCH	62	\$34.00
6SB-S	6' SCAFFOLD BENCH	62	36.50
6SB	6' SCAFFOLD BENCH	62	35.00
JJ-2	JIFFY JACKS		
	FOB LOS ANGELES, CALIF.	65	13.00
	FOB PHILADELPHIA, PA.	65	13.50
	FOB KANSAS CITY, MO.	65	14.90
RGLJ	SAFETY LADDER JACKS	65	
Should read PAIR instead of each			
WW	WELL WHEEL	66	10.65
158	STEEL MORTAR HOD	67	6.00
159	STEEL BRICK HOD	67	5.85
SFS	FOLDING MORTAR BOARD STAND		
	FOB LOS ANGELES, CALIF.	67	8.50
	FOB KANSAS CITY, MO.	67	9.80
1MB	MORTAR BOX	67	27.00
1-5MB	MORTAR BOX	67	36.00
11-MBD	STEEL MORTAR BOX	67	6.40
28	MORTAR HOE	67	5.50
J-4	BARROW	68	27.45
J-4 1/2	BARROW	68	29.95
J-5	BARROW	68	29.45
64	BARROW	68	34.95
888	CONCRETE CART	68	89.95
706	CONCRETE CART	68	86.95
2-1	SPREADER CART	68	17.95
B-T	BARROW	69	28.95
49	BLOCK BARROW	69	45.95
ST-B	STONE BARROW	69	28.45
100C	4' MIXER		
	FOB METUCHEN, N.J.	70	333.00
100CR	4' MIXER		
	FOB METUCHEN, N.J.	70	353.00
100	4' MIXER		
	FOB METUCHEN, N.J.	70	358.00
	FOB KANSAS CITY, MO.	70	378.00
100R	4' MIXER		
	FOB METUCHEN, N.J.	70	378.00
	FOB METUCHEN, N.J.	70	384.00
100W	FOB KANSAS CITY, MO.	70	406.00
100WR	FOB METUCHEN, N.J.	70	404.00
101	4' MIXER		
	FOB METUCHEN, N.J.	70	340.00
	FOB KANSAS CITY, MO.	70	362.00
104	4' MIXER		
	FOB METUCHEN, N.J.	70	375.00
	FOB KANSAS CITY, MO.	70	397.00
104R	WITH RUBBER BLADES		
	FOB METUCHEN, N.J.	70	395.00
	6', 8' & 10' MIXERS	71	ADD 3%
98	2' MIXER		
	FOB METUCHEN, N.J.	71	204.00
	FOB KANSAS CITY, MO.	71	214.00
98R	2' MIXER W/RUBBER BLADES		
	FOB METUCHEN, N.J.	71	214.00
99	2' MIXER		
	FOB METUCHEN, N.J.	71	206.00
	FOB KANSAS CITY, MO.	71	216.00
99R	2' MIXER W/RUBBER BLADES		
	FOB METUCHEN, N.J.	71	216.00
HY-LO-1	SALAMANDER	73	22.95
HY-LO-2	SALAMANDER	73	43.90
HY-LO-4	SALAMANDER	73	81.80
HY-LO-3	STAND	73	5.60
HY-LO-5	STACK	73	7.85
HY-LO-7	ELBOW	73	3.60
HY-LO-9	COVER & DAMPER	73	8.20
NU-RS-2	SALAMANDER	73	41.90
NU-RS-4	SALAMANDER	73	80.90
750-LP	SALAMANDER	73	34.95
750-LP-AS	SALAMANDER	73	47.95
750-NG	SALAMANDER	73	34.95
MBH	BUILDER'S HOIST	79	398.00
565 1/2	LATHER'S HATCHET	79	6.60
SOD-L	SOD LIFTER	79	7.70
CS	CONCRETE SPADE	79	4.25
A14HD	ASPHALT RAKE	79	7.70

See Money-Saving Equipment On Following Page



New Complete Cleaning Tool...

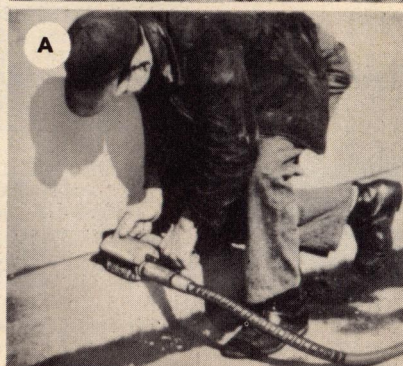
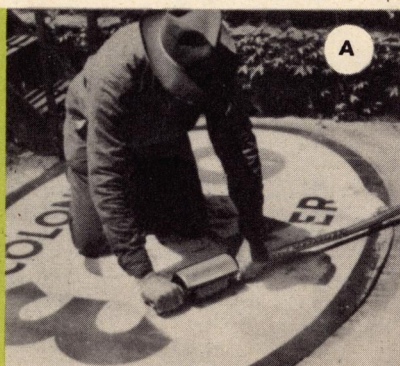
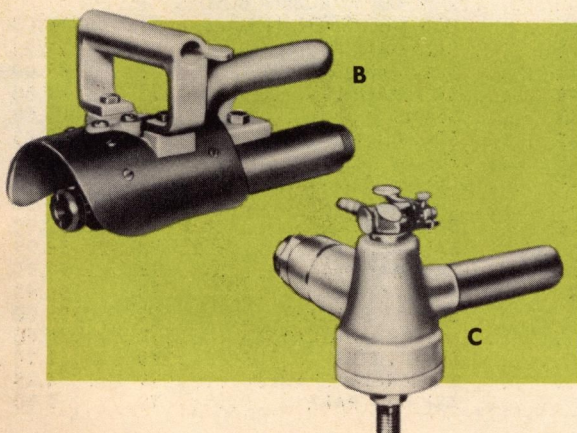
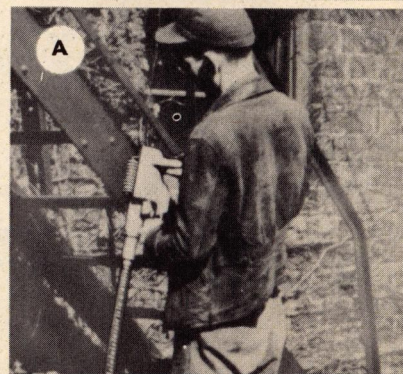
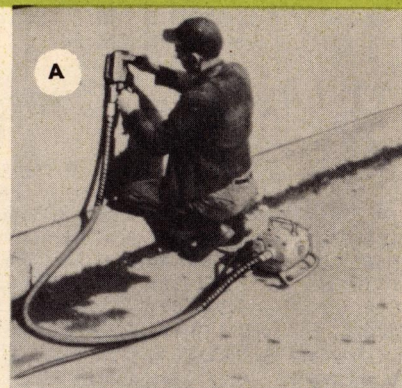
- Ⓐ ● **VERSATILE ROTARY CHIPPING MACHINE**—Here's a new machine that can save hours of tedious and expensive hard work. Free-turning star wheels revolving at high speed set up a terrific abrasive and impact force. Will smooth rough or worn concrete steps, sidewalks and ramps. Cleans dirt and paint from brick, stone or concrete before water proofing or tuckpointing. Cleans mortar dropping from concrete, grinds form marks off concrete, performs countless other tasks. Also used as a cove grinder by Terrazzo firms and for removing paint or rust from metal. Fast and easy to operate in either vertical or horizontal position. Cleans to within 1-in. of a vertical surface. Attachments also make it adaptable for buffing, polishing, grinding and wire brushing.

Built for heavy duty use. Powerful $\frac{3}{4}$ HP 3450 RPM, 110V, 60 cyl. motor. Ten ft. $\frac{1}{2}$ -in. flexible shaft assembly. Chipping wheels are milled from special steel, cyanide hardened and double heat-treated. Operates like a rolling pin. Cleans a 4-in. wide swath with each pass. Comfortable and secure hand grips. Top of head is shielded with heavy steel guard. Complete with motor, shaft, base, carrying handle and chipping head.

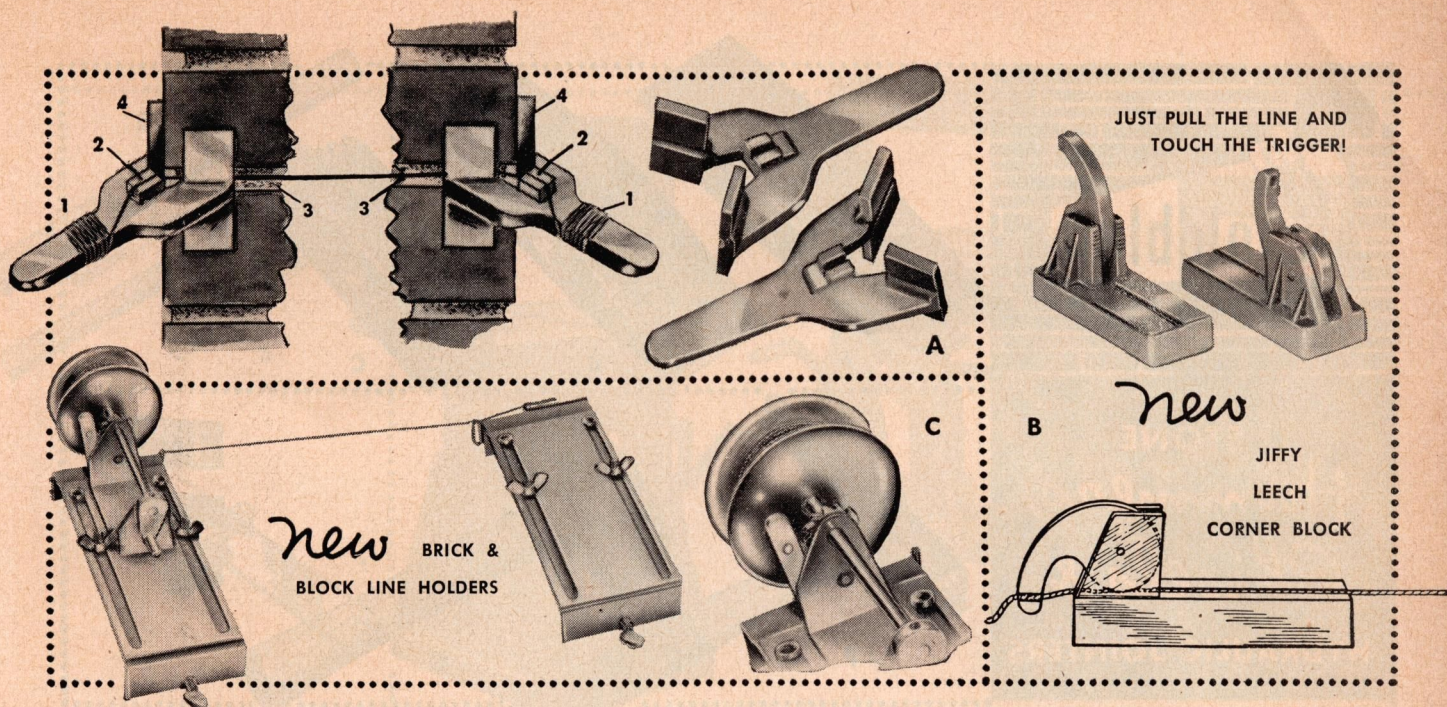
No. ERC Each....\$175.00 Shipped from Binghamton, N. Y.

Ⓑ ● No. ERT Terrazzo Cove Grinder Attachment Each....\$45.00

Ⓒ ● No. ERA Anglehead Attachment Each....\$58.00



... For grinding, smoothing etc.



Goldblatt Masons' Line Holders

(A) ● BRICKLAYER'S CORNER BLOCKS—They really hold the line. The line is wrapped around the stem at "1." It is carried through the slot at "2" at the forks. Then between the wall and the flat face through the slot at "3." The pull of the line draws the other face "4" against the brick at right angle to the line. The other block is hooked in the same manner against the corner at the other end of the line and keeps it taut.
No. CB Per Pair...75¢

(B) ● LEECH SELF-LOCKING CORNER BLOCKS—These amazing aluminum corner blocks cling to brick and tile corners like a leech. They hold a true tight line without your having to stick anything in the mortar or tie any knots. To set them, you just pull the line and touch the trigger. The line is clamped tight in place. To release, just pull the line again. Satisfaction guaranteed.
No. BLCB Per Pair...\$2.00

(C) ● LEV-L-LINE HOLDERS—Maintains perfect tension . . . take only seconds to set . . . eliminate snarls. Line stays on the reel. Perfect for block work of all kinds. 8"—12" models adjustable.

4" Standard, Painted Model Complete with 100' of Cotton Line.
No. KP1 Per Set...\$3.95

4" Deluxe, Zinc-plated model complete with 100' of Nylon Line.
No. KP2 Per Set...\$4.95

(D) ● LEV-L-LINE HOLDERS—

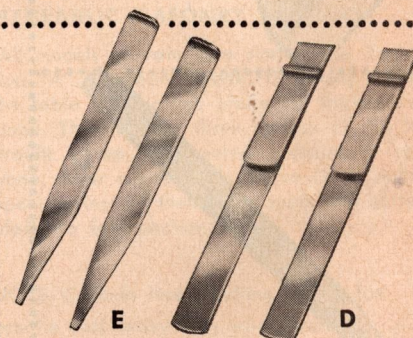
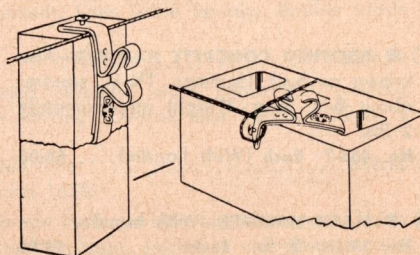
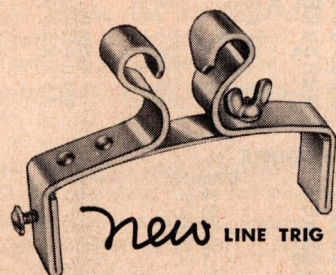
8"—12" Standard, Painted Model with 100' of Cotton Line.
No. KP5 Per Set...\$4.95

8"—12" Deluxe, Zinc-plated model with 100' of Nylon Line.
No. KP6 Per Set...\$5.95

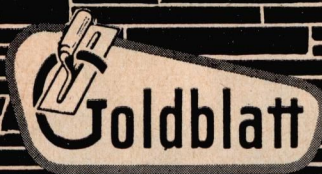
(E) ● SNAP-OVER LINE TWIGS—Precision-made of clock spring steel. They snap completely around mason's line, eliminate sagging. Full 4-in. long and 5/8-in. wide. Keep plenty of them handy!
No. TWG Envelope of 14 Twigs...99¢. Envelopes cannot be broken.

(F) ● BRICKLAYERS' LINE PINS—These fine quality pins are stiff and plenty long enough to hold the line securely. They are made of tempered tool steel—the best for this job. Dimensions: 5/8-in. x 1/8-in. x 7-in.
No. LPE Envelope of 4 Pins...99¢. Envelopes cannot be broken.

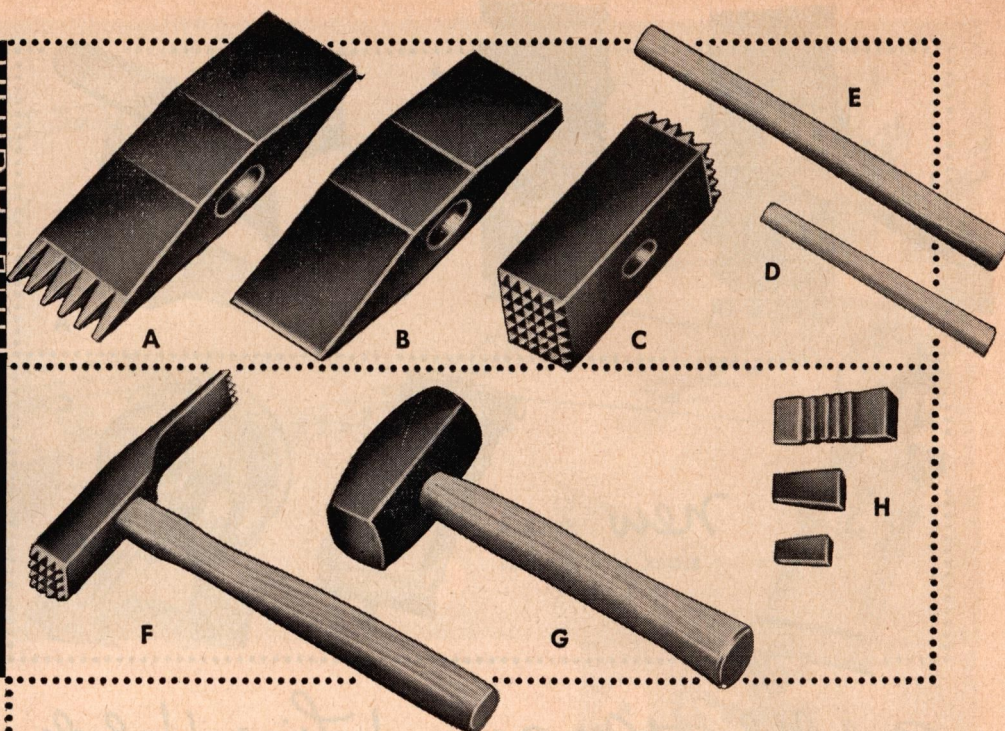
(G) ● LINE TRIG—This patented Line Trig, made of aluminum and spring steel, clamps onto all bricks and concrete blocks. It's adjustable to fit them all, and is so strong and durable there is never a chance of sagging. Completely eliminates pegs, nails, twigs. So compact it may be carried in your pocket. A bat is used to set the trig for a header.
No. HLT Per Pair...\$3.00



STOP PRESSES! Lev-L-Line manufacturer has just announced a popular new model! Adjusts from 4" to 6" and up to 8"—A Standard, Painted Model with 100' of Cotton Line. No. KP3 Per Set...\$4.95
Also an 8" Standard Model, Painted and Complete with 100' of Cotton Line—No. KP4 Per Set...\$3.95



STONE Hammers, Chisels & HYDRAULIC JOINTERS



HEAVY HAMMERS. All top quality, heavy duty tools correctly forged and tempered for long hard service.

(A) ● STONE MASON TOOTHED HAMMER—Without handle.

No. 355MHT 5 lb. Each.....\$6.00

No. 356MHT 6 lb. Each..... 6.85

18-in. Handles Each..... 75¢

(B) ● STONE MASON HAMMER—Without handle.

No. 33MH 3 lb. Each.....\$3.85

No. 34MH 4 lb. Each..... 4.35

No. 35MH 5 lb. Each..... 5.45

18-in. Handles Each..... 75¢

(C) ● TOOTHED BUSH HAMMER—Un-handled. Weight: 4 lbs. Face: 1¼-in. square. 6-in. Long.

No. 444-T Each.....\$15.95

18-in. Handles Each..... 75¢

(D) ● MASH HAMMER HANDLES

12-in. Long No. MHH Each..... 50¢

(E) ● STONE HAMMER HANDLES

18-in. Long No. SHH Each..... 75¢

(F) ● TOOTHED CONCRETE HAMMER—Also known as Bush Hammer. 1¼-in. square, about 8-in. long. Weight approximately 2 lbs.

No. 455-T Each (With handle)....\$6.00

(G) ● MASH HAMMER—With handle.

No. 2MSH 2 lb. Each.....\$3.85

No. 3MSH 3 lb. Each..... 4.05

(H) ● IRON WEDGES For Hammers and Hatchets. State small, medium or large.

No. 660 Each..... 9¢

STONE MASONS' CHISELS—Designed expressly for stone work. Forged from top quality tool steel and scientifically tempered.

(I) ● TOOTH CHISELS

	Diameter	Width	Length	Each
No. 32T	5/8-in.	1¼-in.	8-in.	\$1.10
No. 33T	¾-in.	1¾-in.	8-in.	1.30
No. 34T	¾-in.	2¼-in.	8-in.	1.50
No. 35T	7/8-in.	2¾-in.	8-in.	1.80

(J) ● PLAIN CHISELS—Also used as Cement Block Cutting Chisels.

	Diameter	Width	Length	Each
No. 32P	5/8-in.	1¼-in.	8-in.	\$.95
No. 33P	¾-in.	1¾-in.	8-in.	1.15
No. 34P	¾-in.	2¼-in.	8-in.	1.30
No. 35P	7/8-in.	2¾-in.	8-in.	1.55

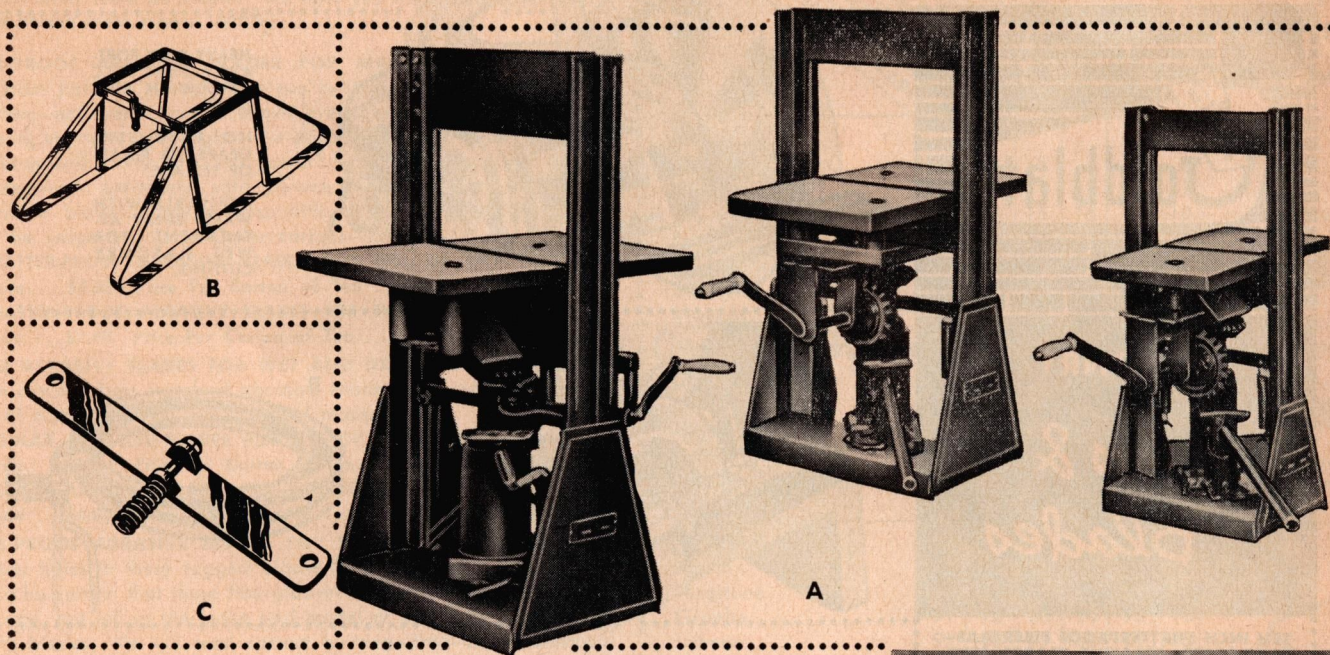
NOTE: These Tooth and Plain Chisels are not recommended for concrete cutting. They are designed expressly for scoring stone.

(K) ● PITCHING TOOLS

	Diameter	Width of Bit	Length	Each
No. 031	5/16-in.	¾-in.	5-in.	\$.90
No. 31	3/8-in.	1-in.	5½-in.	1.00
No. 32	3/8-in.	1½-in.	6½-in.	1.10
No. 32A	7/8-in.	1¾-in.	7¾-in.	1.70
No. 33	1-in.	2¼-in.	7¾-in.	2.00
No. 34	1½-in.	2½-in.	8-in.	2.35
No. 35	1¼-in.	2¾-in.	8-in.	3.00

(L) ● POINTS

	Diameter	Length	Each
No. 36	5/8-in.	9-in.	\$.80
No. 37	¾-in.	9-in.	.90
No. 38	7/8-in.	9-in.	1.00
No. 481	¾-in.	18-in.	1.80
No. 486	1-in.	18-in.	2.65
No. 493	1¼-in.	24-in.	4.20



● HYDRASPLIT CUTTERS DO A BETTER JOB—SAVE TIME AND MONEY

These revolutionary machines harness hydraulic pressure for fast, low-cost, accurate jointing! Cut angles or miters on stone, brick or firebrick. The larger models joint larger and wider materials like sills and coping, and split cast stone very efficiently. HYDRASPLIT CUTTERS reduce breakage waste because they don't shock or vibrate the stone. All models are easily portable for economical on-the-job use. Frames are rugged, heavy welded steel. The hydraulic ram units are standardized, self-contained pumps that develop from 20,000 to 50,000 lb. pressure. New, "Super-Hard" high-carbon steel cutting blades provide truer, longer-wearing cutting edges. These machines have few wearing parts, require practically no maintenance. Because Journeymen like their great accuracy and ease of operation, up to 50% more footage frequently can be laid in the wall! These machines often pay their own way within the first few hundred feet of stone.

No. 888 MX (right) handles masonry units up to 8-in. x 9-in. x 8¼-in. deep. Frame is 30-in. high and the base is 12-in. x 10-in. Stone table is 9-in. x 18-in. This model develops up to 8 tons pressure. Weight: 95 lbs. net; 120 lbs. delivered from shipping point nearest you—St. Cloud, Minnesota or Kansas City, Missouri.

No. 888-MX F.O.B. St. Cloud Each.....\$155.00

No. 888-MX F.O.B. Kansas City Each..... 158.50

No. 888-EB Extra Blades Per Set..... 15.00

No. 1212 (center) handles unit up to 11½-in. x 12½-in. x 8¼-in. deep. Frame is 32-in. high. Base is 16-in. x 12-in. Stone Table is 11½-in. x 21-in. Develops 12 tons pressure . . . pump is hand operated. Weight: 155 lbs. net; 180 lbs. crated for shipment. This heavy duty model is recommended when the job is big and the stone runs large. A rugged production tool!

No. 1212 F.O.B. St. Cloud Each.....\$250.00

No. 1620 (left) is designed to handle wide units, such as sills, step treads, coping, hearths and for heavy duty jointing of larger veneer sizes, or for splitting cast stone in 16-in. lengths. Joins units up to 15½-in. x 16½-in. x 8¼-in. deep. Frame is 39-in. high. Base is 20-in. x 14-in. Stone Table is 15½-in. x 24-in. The foot pedal pump makes for safe convenient operation of the hydraulic ram which develops 20 tons pressure. Weight: 260 lbs. net; 300 lbs. crated for shipment. Four Table Springs. Bottom blade stabilizer, side screw adjustment.

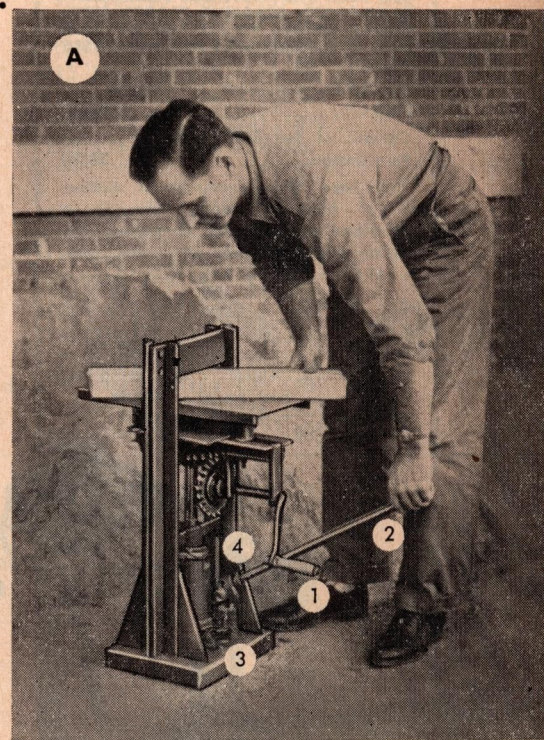
No. 1620 F.O.B. St. Cloud Each.....\$350.00

● AUXILIARY BASE STANDARD—Gives added stability, more convenient working height. Spring clamp detaches it quickly for moving. Overall size 16-in. x 32-in. x 10½-in. high. Weight 18 lbs.

No. 840 Auxiliary Base Standard for Model 888 only.....\$10.00
(Available on special order for models 1212 and 1620)

● HOLD DOWN BRACKET—Attaches to top blade bolts on side opposite crank. Holds drop-off material when cut is made. Reduces breakage, increases convenience and safety. Weighs 2 lbs.

No. 833 Hold Down Bracket for Model 888 only.....\$5.00
(Available for Models 1212 and 1620)



HYDRAULIC MASONRY JOINTERS

(All models operate very simply—see illustration "A". The hand crank (1) quickly adjusts the table and bottom blade for thickness of stone. Then two or three strokes of the hydraulic pump (2) develop pressure to split stone. After cut is made, valve (3) is pulled open. Springs (4) then return table and bottom blade to low positions.)

NOTE: Carbide Insert Cutting Blades for granite and heavy duty work available. Write for prices and information.

See masonry saws on next page



MASONRY

Saws & Blades

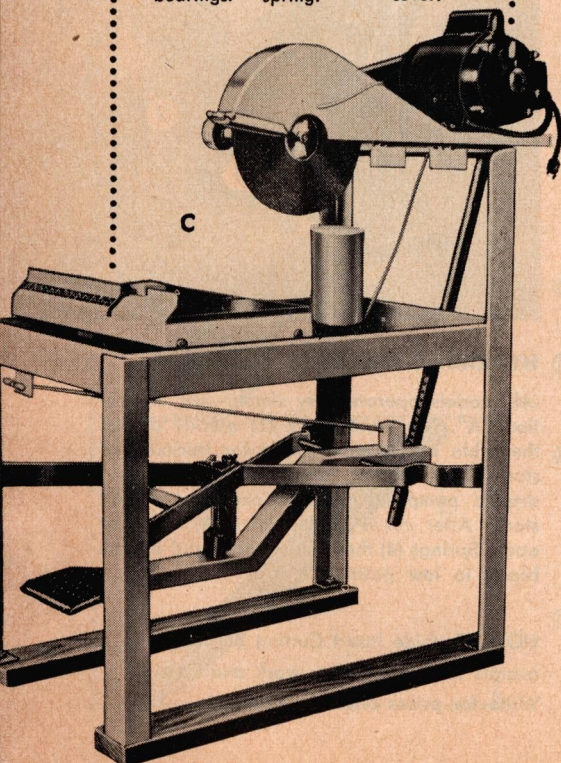
TEN INCH SHATTERPROOF FIBERGLAS-REINFORCED ABRASIVE BLADES ESPECIALLY BUSHED TO FIT THE No. 52-B SAW DESCRIBED HERE ARE AVAILABLE AS FOLLOWS:

No. 10SP Individual 10" Blades
Each\$4.21
Cartons of Ten 10" Blades
Per Carton..... 38.30

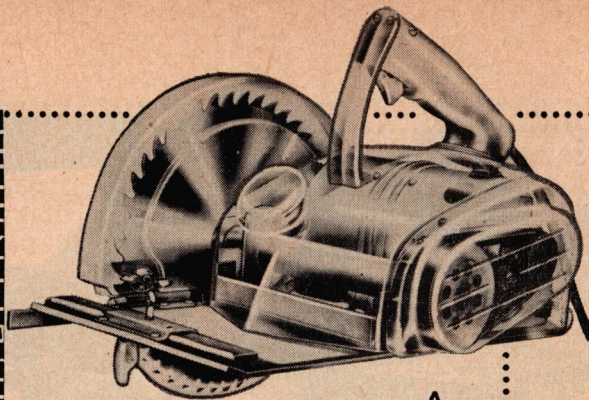
These are fiberglass-reinforced shatterproof blades exactly like those described on page 45. Guaranteed to satisfy you completely or money back.



1 Sealed ball bearings. 2. "Duro" foot pedal spring. 3. "Swing-Lok" blade cover.



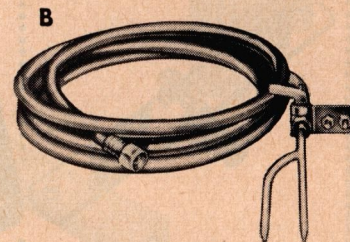
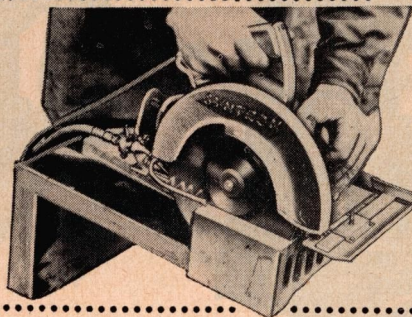
44 GOLDBLATT TOOLS



HEAVY DUTY PORTABLE ELECTRIC SAW WITH BELT DRIVE.

NO EXPENSIVE GEARS TO REPAIR OR REPLACE.

AVAILABLE WITH WATER SPRAY ATTACHMENT FOR WET MASONRY CUTTING.



(A) ● **PORTABLE SAWS**—These are fast, powerful, heavy duty tools for continuous professional service—not light duty saws for intermittent use.

42-B has an 8-1/2" blade, 2-11/16" cut and dual V belt drive 4500 RPM. 52-B has a 10" blade, 3-1/4" cut and flat belt drive 4000 RPM. With proper abrasive blades, they will efficiently cut concrete, tile, stone, brick and other composition materials. The cushion action of the belt drive is smooth, protects the motor from shocks, adds to motor life.

Both saws can be quickly adjusted for angle cuts or depth of cuts. Sturdily constructed from aluminum and steel. Sealed heavy duty switch. Grounded cable. Automatic telescoping blade guard, 110 volt ac-dc motor. 220 or 250 volt motors on special order. Complete with combination saw blade, wrench, instructions and 15 ft. of conductor cable. Shipped from Homer City, Pa.

No. 42-B (8 1/2" blade, 19 lbs.) Each....\$ 89.50

No. 52-B (10" blade, 40 lbs.) Each....\$109.50

(B) ● **WATER SPRAY ATTACHMENT**—Recommended for dustless, cool cutting of concrete, stone, masonry. Forked nozzle sprays water on both sides of blade. Valve provides regulation of water pressure and intensity of spray. Complete with 10 ft. hose and 1/4" fittings.

No. WSA Water Spray Attachment Each....\$15.00

(C) ● **MASONRY CUTTING SAW**—A full-size, production masonry saw at a low, low price! 14" blade capacity gives full 5" cutting depth (10" by reversing material) All steel welded construction.

Cutting Head is SAFELY locked to Pivot Bar, cannot jump out. Held securely in place with three toggle pins. Can be easily removed for storage, by simply taking out Toggle Pins. To avoid loss, Toggle Pins are chained to Cutting Head.

Equipped with special Belt tightening device, to keep drive Belts properly adjusted. Arbor shaft has factory greased and sealed ball bearings.

Complete with 1 1/2 HP AC 60 Cycle 115/230 volt, single phase or 220/440 volt AC 3 phase motor. Totally enclosed. Dustproof. Both models equipped with water reservoir pan. Crated dimensions 26" x 54" x 43". Shipping wt. 320 lbs. F.O.B. Kansas City, Mo.

No. TTDC (Dry Cutting Model) Each.....\$340.00

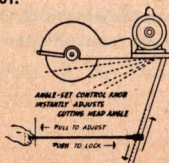
No. TTDW (Wet-and-Dry Cutting Model) Each.....\$375.00

No. TWCK (Wet Cut Kit to Convert Model TTDC to Wet Cutting) Each.....\$35.00

4. Instant Angle Set! Handy control knob adjusts cutting head angle instantly to compensate for diminishing blade diameter . . . and to provide a truly safe operating position for every kind of cut.

5. Self Priming "Freeze-Proof" Pump. Primes itself automatically and instantly. No V Belts to adjust or replace. No need to drain or flush after use. Unconditionally guaranteed for one year!

6. Voltage Conversion Switch. With a flick of the finger you change for operation on 230 volts, or back to 115! No special wiring . . . no delays. Guard Pin maintains position between voltage changes.



Write for detailed literature on saws

USE THIS NEW, EASY BLADE SELECTION CHART! Pick the right blade for your next job now! Just pick out the material you're going to cut on the chart at the right . . . then run your finger over to the column that lists the type of blade you want. If, for instance you want a shatter-proof blade for dry cutting common brick, you order Blade No. 9. Give us the diameter and order by the carton to have big money! What could be simpler? We send you the correct blade every time. We stand behind these blades 1000%!

● **SHATTER-PROOF ABRASIVE BLADES FOR MASONRY SAWS**—These reinforced blades just won't break! You can twist them in the cut, walk on them, drop them—not even torque or lateral pressure breaks them! The secret of this amazing strength is fiberglass—the miracle material that reinforces bullet-proof vests and safety hats. This powerful reinforcing material assures long, fracture-proof, extremely safe service. They save time lost for changing broken blades. They're unconditionally guaranteed to please you. You're the judge and jury! Order cartons—save!

12 INCH SHATTER-PROOF ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$5.65 Price Per Carton of Ten . . . \$45.60 *save!*

14 INCH SHATTER-PROOF ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$7.40 Price Per Carton of Ten . . . \$59.80 *save!*

● **REGULAR ABRASIVE BLADES FOR WET AND DRY CUTTING**—(Not Illustrated) These are the best standard abrasive blades you can buy for low-cost cutting of many materials on standard masonry saws.

12 INCH REGULAR ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$3.60 Price Per Carton of Ten . . . \$26.80 *save!*

14 INCH REGULAR ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$4.80 Price Per Carton of Ten . . . \$35.80 *save!*

● **SHATTER-PROOF ABRASIVE BLADES FOR POWER HAND SAWS**—The universal arbor holes in these rugged blades fit almost every power hand saw made. To be certain that these fiberglass-reinforced Shatter-Proof blades will fit your saw, just tell us the make and model of your saw when ordering these fine blades. We will send correct bushing—free—if the universal arbor won't fit your particular saw. The added safety factor built into these blades make them essential for power hand saw cutting.

6 INCH SHATTER-PROOF ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$1.75 Price Per Carton of Ten . . . \$16.10 *save!*

7 INCH SHATTER-PROOF ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$2.30 Price Per Carton of Ten . . . \$21.00 *save!*

8 INCH SHATTER-PROOF ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$2.95 Price Per Carton of Ten . . . \$25.70 *save!*

10 INCH SHATTER-PROOF ABRASIVE BLADES FOR WET OR DRY CUTTING—
Price Per Blade . . . \$4.21 Price Per Carton of Ten . . . \$38.30 *save!*

● **AMAZING, NEW TUNGSTEN CARBONADO DIAMOND ABRASIVE BLADES**

These are truly general purpose diamond abrasive blades. Their use saves downtime! With just one of these great new blades on your saw, you can cut everything from the softest block to the hardest glazed structural tile. Genuine Black Carbonado Diamonds are bonded to rims of real tungsten-carbide—the hardest metal made by man! Wherever blade changing to handle a variety of materials would be a nuisance or costly, these are the blades to use. They're the very finest you can buy . . . and they're unconditionally guaranteed by Goldblatt. You must be satisfied. You're the judge . . . what could be fairer? To order these great blades correctly, here's all you do: Run down the material column on the chart at the right until you come to the material you'll be cutting most of the time. Then order the blade number that appears in the GENERAL PURPOSE DIAMOND BLADE COLUMN. If you'll be cutting mostly Lannon Stone, for instance, you should order Blade No. 102.

GENERAL PURPOSE 14 INCH TUNGSTEN-CARBONADO DIAMOND BLADES—
With Standard 1/8-in. Rim Each . . . \$144.45 (Individually Cartoned)
With Superior 3/16-in. Rim Each . . . 189.99 (Individually Cartoned)

● **SPECIAL DUTY DIAMOND ABRASIVE BLADES**—Wherever extensive cutting of a specific material is scheduled, these are the most economical blades to buy. They are particularly popular for high speed cutting of vitreous glazed tile, marble, etc. These are guaranteed unconditionally by Goldblatt. You must be satisfied. You cannot expect to get good performance from these—or any special duty diamond blades, however, if you attempt to cut a variety of materials with them. You must select the blade for the particular material to be sawed—and then use the blade only for cutting that material. These blades are manufactured under the most rigid quality controls—they're tops for large scale cutting of particular materials. You select these Diamond Abrasive blades by finding the material you want to cut in our EASY BLADE SELECTION CHART—then ordering the blade number that appears in the SPECIAL DUTY DIAMOND BLADE COLUMN.

SPECIAL DUTY, 14 INCH, DIAMOND ABRASIVE BLADES—
With Standard 1/8-in. Rim Each . . . \$ 99.95 (Individually Cartoned)
With Superior 3/16-in. Rim Each . . . 124.95 (Individually Cartoned)

*Shatter proof hand saw blades
have universal arbor holes*

*use this New, easy
Blade selection
chart and get
the right blade
everytime!*

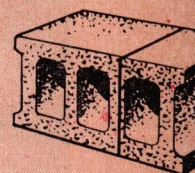
Brick

	1	2	3	4	5	6
Cement	7	8	9	10	11	12
Common	13	14	15	16	17	18
Dry Press	19	20	21	22	23	24
Glazed	25	26	27	28	29	30
Shale	31	32	33	34	35	36
Stiff Mud, Face	37	38	39	40	41	42
Vitreous, Face						



Concrete Products

	43	44	45	46	47	48
Cinder Blocks	49	50	51	52	53	54
Glazed Blocks	55	56	57	58	59	60
Haydite	61	62	63	64	65	66
Pumice	67	68	69	70	71	72
Precast	73	74	75	76	77	78
Sand Gravel						



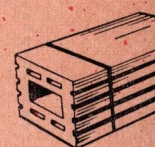
Stone

	79	80	81	82	83	84
Austin	85	86	87	88	89	90
Flagstone	91	92	93	94	95	96
Granite	97	98	99	100	101	102
Lannon	103	104	105	106	107	108
Limestone	109	110	111	112	113	114
Marble	115	116	117	118	119	120
Sandstone, Dense	121	122	123	124	125	126
Sandstone, Porous	127	128	129	130	131	132
Slate	133	134	135	136	137	138
Tufa						



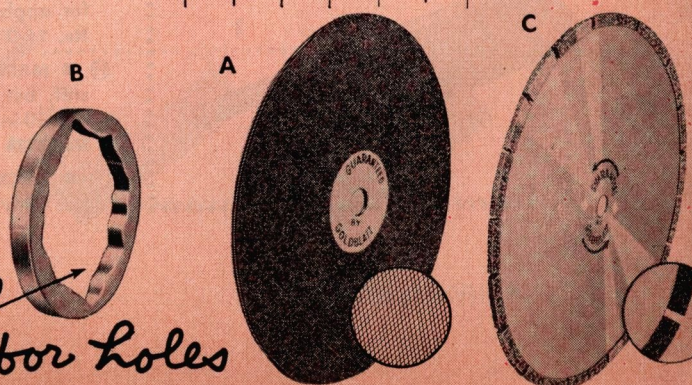
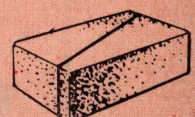
Tile

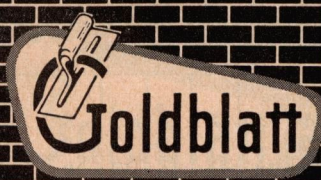
	139	140	141	142	143	144
Common Backup	145	146	147	148	149	150
Glazed, Vitreous	151	152	153	154	155	156
Glazed, Semi Vitreous	157	158	159	160	161	162
Manganese	163	164	165	166	167	168
Quarry	169	170	171	172	173	174
Roofing	175	176	177	178	179	180
Terra Cotta, Cast	181	182	183	184	185	186
Terra Cotta, Extruded	187	188	189	190	191	192
Unglazed, Vitreous	193	194	195	196	197	198
Wall						



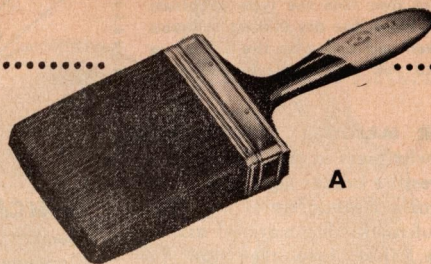
Fire Brick

	199	200	201	202	203	204
Acid Proof	205	206	207	208	209	210
Carbon	211	212	213	214	215	216
Cast	217	218	219	220	221	222
Chrome	223	224	225	226	227	228
Dry Press	229	230	231	232	233	234
High Alumina	235	236	237	238	239	240
50% Alumina	241	242	243	244	245	246
Insulating	247	248	249	250	251	252
Ladle	253	254	255	256	257	258
Magnesite	259	260	261	262	263	264
Mullite	265	266	267	268	269	270
Silica	271	272	273	274	275	276
Sillimanite	277	278	279	280	281	282
Super Duty	283	284	285	286	287	288
Super Duty, Repress	289	290	291	292	293	294
Stiff Mud	295	296	297	298	299	300
Transite						

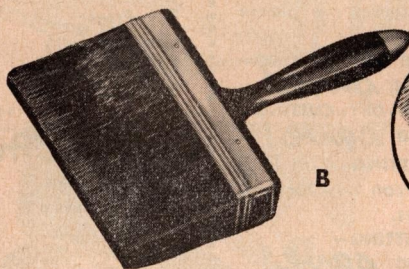




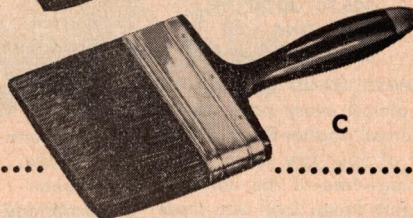
Tuckpointers Equipment



A



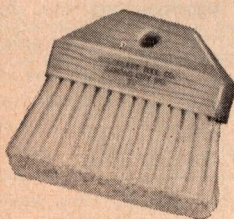
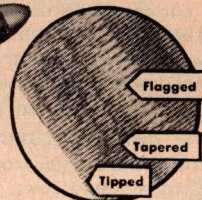
B



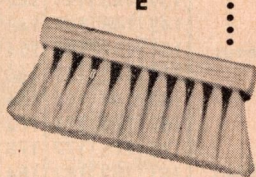
C

QUALITY, HEAVY DUTY BRUSHES
FOR WATERPROOFING AND
FOR BRICK, BLOCK, STONE, TILE
AND CEMENT MASONRY.

The brushes described here are the ones preferred by most expert building tradesmen. Three of these are 100% Pure Tynex Nylon Mono-Filament . . . flagged, tipped and tapered. The flagging assures enormous holding capacity and spreading efficiency. Anyone can do a better job with these superb brushes. Other of these brushes are made of horsehair and fibre bristles that give good service for their modest cost. For maximum service and greatest efficiency, buy nylon.



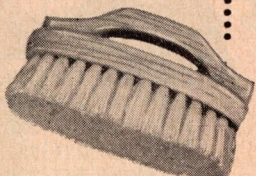
D



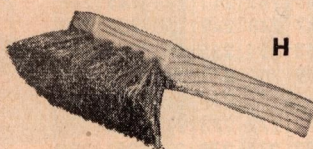
E



F



G



H



I

Ⓐ ● **TYNEX NYLON MASONRY BRUSH**—4¼-in. wide, 1½-in. thick and 4¾-in. out. Flagged, tipped and tapered. Set in Rubber.

No. 9157N Each . . . \$10.25

HORSEHAIR AND FIBRE MASONRY BRUSH—4½-in. wide x 1½-in. thick x 3¾-in. out.

No. 40 Each . . . \$6.25

Ⓑ ● **TYNEX NYLON BABY DUTCH BRUSH**—6-in. wide x 1½-in. thick x 3½-in. out. Flagged, tipped and tapered. Set in rubber.

No. 9343N Each . . . \$5.50

HORSEHAIR AND FIBRE BABY DUTCH BRUSH—6-in. wide x 1½-in. thick x 3½-in. out

No. 1343 Each . . . \$2.50

Ⓒ ● **TYNEX NYLON WATER BRUSH**—5-in. wide x 7⁄8-in. thick x 3½-in. out. Flagged, tipped, tapered and set in rubber.

No. 50N Each . . . \$4.50

HORSEHAIR AND FIBRE WATER BRUSH—5-in. wide x 7⁄8-in. thick x 3½-in. out.

No. 50 Each . . . \$2.00

TAMPICO & OTHER BRUSHES FOR TUCKPOINTERS, TILE-SETTERS, CEMENT FINISHERS, WATERPROOFERS

Ⓓ ● **ACID WASHING BRUSH**—Brush for washing down fresh or old masonry surfaces with muriatic acid. Made of top quality white tampico fibre 6-in. wide, 1¾-in. thick and 3½-in. long. 14 rows of stock in width, 5 rows in thickness.

No. 22 Each . . . \$1.10

Ⓔ ● **EMULSION BRUSH**—Popular inexpensive brush for applying roof paint or emulsion and muriatic acid. 13 x 6 rows heavily filled with select White Tampico trimmed 2½-in. Smooth hardwood block is 7-in. x 2½-in.

No. 23X Each 65¢

Ⓕ ● **UTILITY BRUSH**—Versatile, brush made of select white tampico Fibre 6½-in. wide, 2-in. thick and trimmed 4-in. Used for very many purposes.

No. 76-½BD Each . . . \$1.25

Ⓖ ● **CEMENT BRUSH**—7½-in. x 3¼-in. oval-shaped block filled with White Tampico trimmed 1½-in. Comfortable "Float" style handle. Fine with acids, roof emulsions, and for applying cement coats.

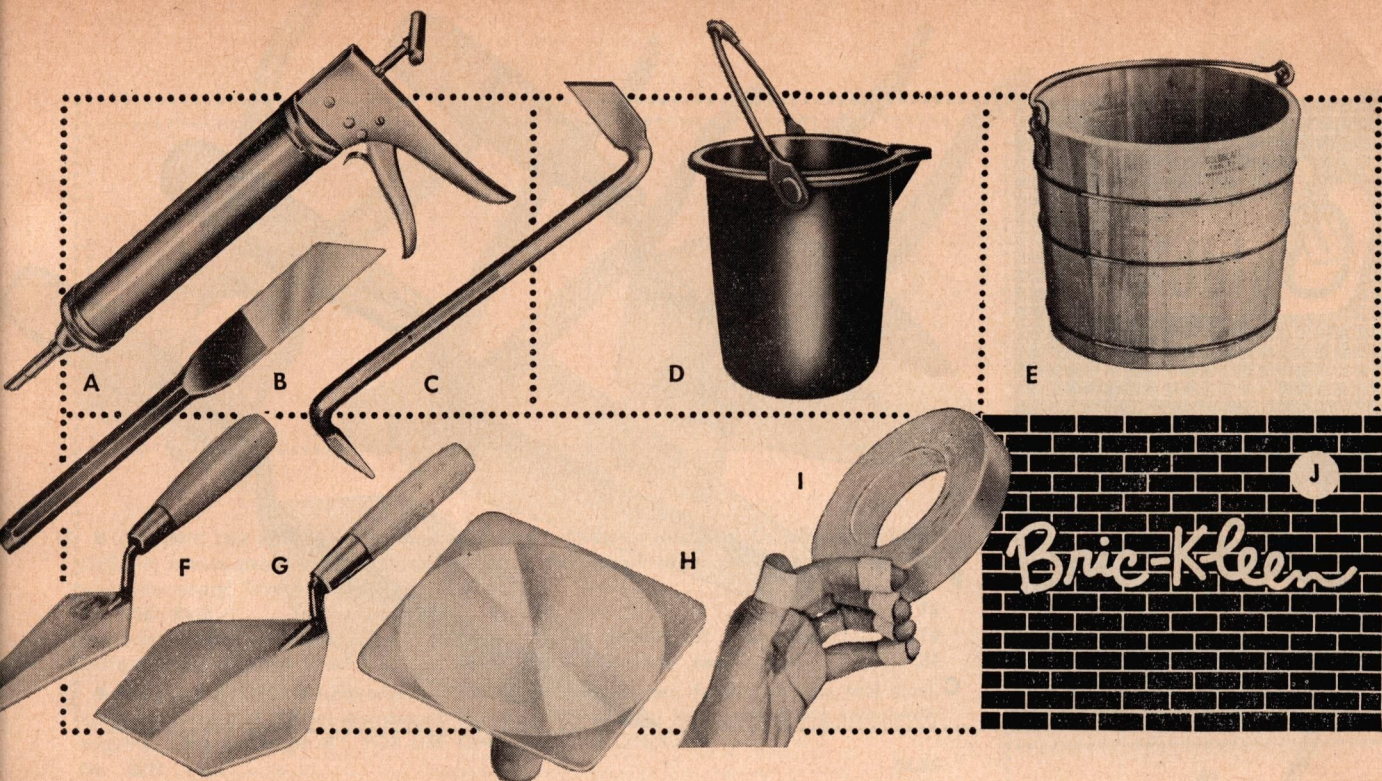
No. 24-O Each . . . \$1.35

Ⓗ ● **MASONRY SCRUB BRUSH**—The tender, golden Palmetto fibre in this brush is not stiff, but very coarse—ideal for scrubbing. An old trade favorite. Overall dimensions are 10-in. x 5-in.

No. 222B Each 75¢

Ⓘ ● **BRICKLAYERS BRUSH**—Made of medium soft hair. Overall length is 13-in.

No. 12-½ Each 95¢



A ● ALUMINUM PRESSURE GUNS FOR CAULKING & GLAZING—Carefully made and inspected for mechanical accuracy and super pressure. 2-in. x 14-in. barrel has 45 cu. in. capacity. Gun contains two extra-heavy treated leather plunger cups and spring expander. For use with bulk material only. Complete with 3 Nozzles. No. 45-RTT Each....\$8.00

B ● TUCK POINTERS' PLUGGING CHISEL—Forged tool steel properly heat treated. 10-in. x 5-in. x 1/8-in. bit. No. 76 Each....\$1.00

C ● TUCK POINTERS' RAKE—Forged octagon tool steel. Tempered like our Stone Cutters' Tools. 5/8-in. diameter. Ends are 3 1/2-in. long. One end pointed, other end is like the bit of a plugging chisel. 11 1/2-in. length. No. 11-1/2 Each....\$1.65

D ● HEAVY DUTY RUBBER ACID PAIL—This is the finest pail we know of for handling acids and other corrosive chemicals. This high styrene, co-polymer rubber pail is also impervious to alkalis. Three gal. capacity. Inside marked off in half gals. Drip-proof pouring spout protects hands, keeps outside of the pail clean. The specially-designed rolled rim will take a close-fitting splash-proof cover. No. 3-RP Each....\$11.25

E ● CEDAR PAIL—The 5/8-in. thick cedar wall is reinforced with three heavy wire hoops. Very stout wire bail and ears. Weighs six lbs. 15 quart capacity. Fine for acids. Very rugged. No. 1-WP Each....\$4.40

F ● CROSS JOINT TROWEL—perfectly forged, tempered, ground and polished. 4 3/4-in. x 1 3/4-in. No. 408 Each....\$1.50

G ● TUCK POINTERS' BUCKET TROWEL—Stiff blade. Diagonal edge. Same high quality found in our brick trowels. Carefully forged, heat treated and polished.

No. 11BT Each.....\$3.50

No. 11BT (Plastic Handle) Each....\$4.00

H ● TUCK POINTERS' ALUMINUM HAWK—8-in. x 8-in. perfect on swinging scaffolds.

No. 11 Without flange Each.....\$1.65

No. 11-F With flange Each.....\$2.25

I ● FINGER TAPE—Protects fingers from abrasions and injuries. A durable, white, adhesive-backed, 60 yard fabric tape 3/4-in. wide. No. 614TP Per roll....\$1.65

J ● BRIC-KLEEN—This amazing, new powdered chemical compound replaces muriatic acid! It combines safe, easy handling and storage—yet provides a most effective cleaner for all masonry and concrete surfaces.

About 12 oz. of this great new compound is dissolved in a gallon of water to clean masonry surfaces. The solution should be applied with a good stiff bristle brush. Excessive mortar quickly disappears. Clean water flushes the wall quickly.

Also ideal for preparing concrete surfaces for painting, to retard dusting of unpainted surfaces. To clean water scale from pipes, water heaters, shower heads, boilers, etc.

No. B-K-12 12 oz. Can Each....\$.98

No. B-K-3 1/2 3 1/2 lb. Can Each....\$3.98

No. B-K-50 50 lb. Drum Each....\$50.00 F.O.B. St. Louis Only

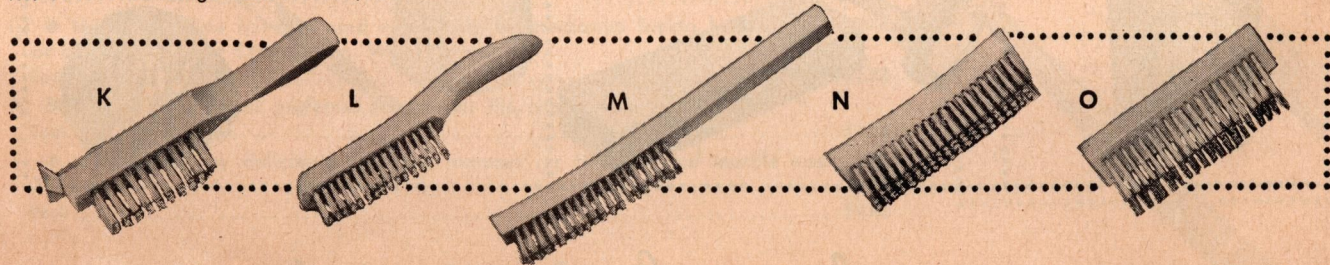
K ● COMBINATION BRUSH AND SCRAPER—Round wire. Excellent paint removing tool. 4 x 11 rows. Block 11 3/8-in. x 1 1/8-in. wide. 1 1/8-in. wire trimmed. No. 1665 Each....\$1.15

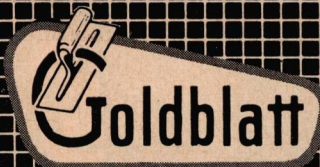
L ● SHOE HANDLE WIRE BRUSH—Round wire, block 10-in. x 1-in. x 4 rows. Brush part 5-in. long, 1 1/4-in. trim. No. 1641 Each....\$.55

M ● CURVED HANDLE WIRE BRUSH—Round wire. Block 14-in. x 1-in. Brush part 6 1/4-in. long, 1 1/4-in. trim. 3 rows. No. 1651 Each....\$.50

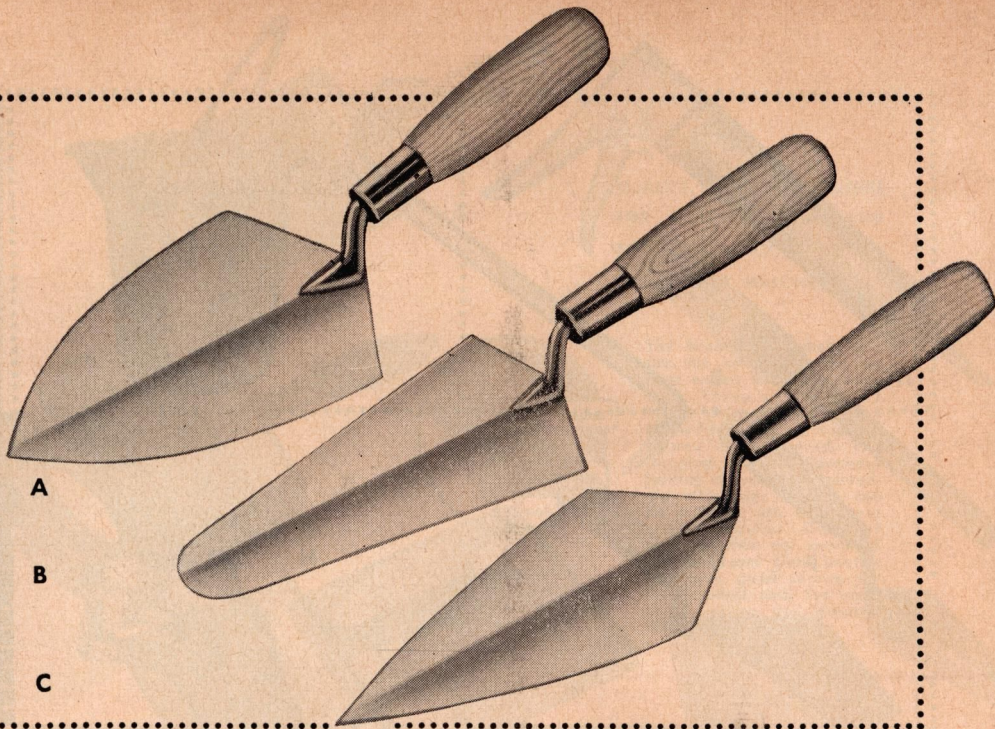
N ● CURVED BACK WIRE BRUSH—Round wire. Block 7 1/4-in. x 2 7/8-in. 9 x 12 rows; 1 1/4-in. trim. No. 1632 Each....\$1.00

O ● HAND SCRATCH WIRE BRUSH—Straight back. Round wire. Block 7 1/4-in. x 2 1/4-in. 6 x 9 rows. 1 3/4-in. trim. No. 1611 Each....\$.75





Tile Setters Tools



The construction of Goldblatt trowels is unsurpassed in quality. Blade, post and handle tang are carefully forged in one piece from high carbon steel, then correctly tempered. Blades are thoroughly taper ground for perfect flexibility, then highly polished and fitted with hard maple handles with heavy steel ferrules.

- Ⓐ ● **BUTTERING TROWEL**—"Jersey" model—a size demanded by New Jersey tilesetters.

No. 106J—6½" x 4" blade \$2.50

BUTTERING TROWEL—Our standard model used in most parts of the country.

No. 106—7" x 4¾" blade \$2.50

BUTTERING TROWEL—Economy Grade Hollow Post.

No. 1206—7" x 4¾" blade \$1.50

- Ⓑ ● **GAUGING TROWEL**—A pattern half way between the buttering and the pointing trowel. The choice of many tilesetters.

No. 1107—7" x 3¼" blade \$2.50

GAUGING TROWEL—Economy Grade Hollow Post.

No. 1207T—7" x 3¼" blade \$1.50

- Ⓒ ● **POINTING TROWEL**—A trowel for buttering many tilesetters prefer.

No. 1007—7" blade \$1.85

POINTING TROWEL—Economy Grade Hollow Post.

No. 207—7" blade 75¢

- Ⓓ ● **FLEXIBLE GROUT BUCKET**—This rugged polyethylene pail is seamless, rust-proof, non-corrosive and dent-proof! Carrying handle is attached by unique method that assures permanence. Pail resists acid attack, withstands temperatures as low as —70°F! Flexibility makes thorough cleaning fast and easy. 11-in. diameter x 11-in. deep. 14 quarts capacity.

No. 195 Each...\$3.49

- Ⓔ ● **RUBBER MALLETS**—Semihard... cannot fracture tile, but firm enough to deliver a solid blow. Also fine for use on polished chrome or nickel, ductile metals and wood.

No. 14-RM—3" x 2¼" head, 14 oz. \$1.20

- Ⓕ ● **TILE SETTERS' RUB BRICKS**—Top quality silicon carbide rub bricks for dressing and smoothing tile, marble, granite and concrete. Available in eight popular grit sizes. Coarse grits are 24, 30, 46, and 54. Fine grits are 60, 80, 120 and 150. All these stones are 6-in. x 2-in. x 1-in. Please specify grit size when ordering.

No. 621 Each...\$1.09

- Ⓖ ● **TILE SETTERS' TWINE**—24 Ply Cotton Twine in 2½ lb. cones.

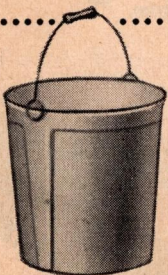
No. 24T Per cone...\$2.75

- Ⓗ ● **ALUMINUM PENCILS**—One free on request with any order for \$5.00 or more... or...

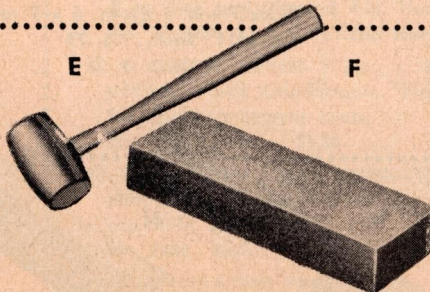
No. ALP Per dozen...80¢

- Ⓘ ● **ROCK ISLAND WOOL SPONGES**—Average diameter: 4 to 5-in.

No. RIS Each...69¢



D



E

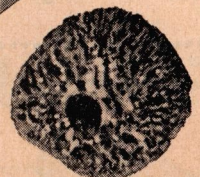
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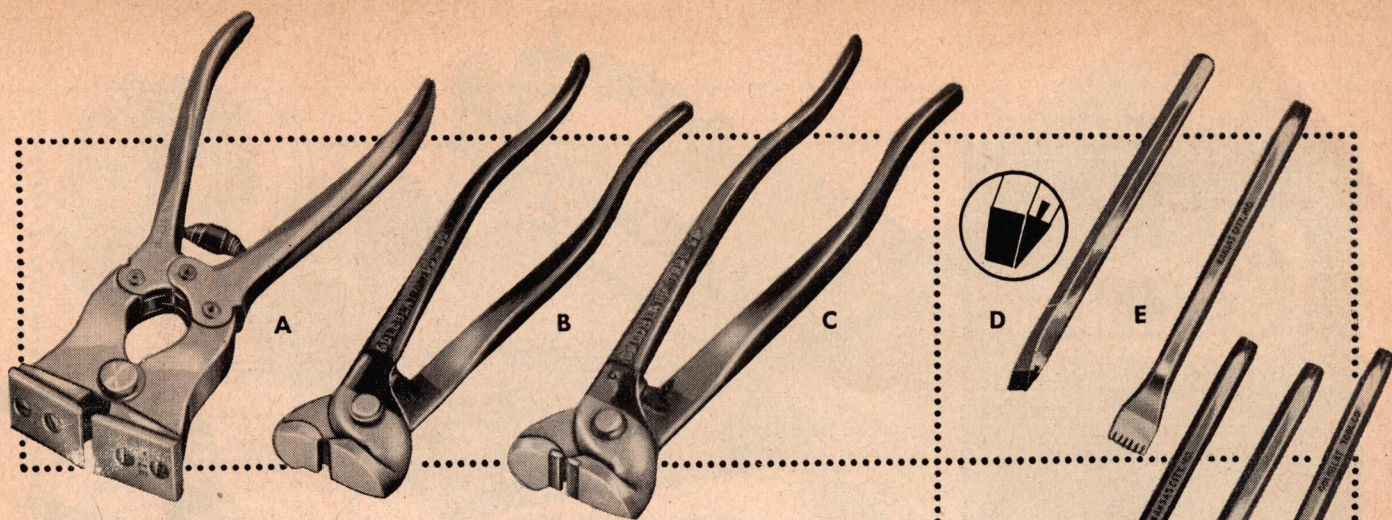
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H



I



- Ⓐ ● **CERAMIC TILE NIPPERS**—Precision machined from finest tool steel. DOUBLE LEVERAGE DESIGN makes ceramic tile cutting less tiring. Adjustable jaws can be easily replaced when necessary. Overall length 7".

No. 235 Each.....\$11.75
Extra Jaws. Per pair Each.....\$1.50 Extra Splines for Jaws Each.....\$.10
Extra Screws for Jaws Each......10 Extra Springs Each......35

- Ⓑ ● **WALL TILE NIPPERS**—Favorite low-priced wall tile nipper. Forged of fine tool steel, carefully hardened. Offset jaw design. Handle stops prevent jaws from biting completely together. Overall length 8". FOR USE ON WALL TILE ONLY.

No. 37N Each.....\$2.35

- Ⓒ ● **CARBIDE BIT WALL TILE NIPPERS**—No. 37N Nipper "suped up" with carbide bits harder than the hardest tool steel. Will outwear an untipped nipper many times. Carbide tips are guaranteed not to break or chip in normal use.

No. 37N-CT Each.....\$6.35

- Ⓓ ● **CARBIDE-TIPPED PLAIN CHISEL**—This new Goldblatt tile chisel is 5-1/2-in. x 5/16-in. Carbide steel is more brittle than the high carbon steel and will not take impact as well. But, if treated with reasonable care, this fine new tool will outlast untipped chisels many times. Guaranteed against defects in materials and workmanship but not against breakage.

No. TCC Each.....\$2.50

- Ⓔ ● **MARBLE & TILESETTERS' TOOTH CHISELS**—These perfectly tempered high carbon steel tooth chisels all have 8-in. shanks. Choose from four popular bit sizes.

No. TC1/4 QUARTER INCH Each.....\$.70
No. TC5/16 FIVE SIXTEENTH INCH Each.....\$.80
No. TC3/8 THREE EIGHT INCH Each.....\$.90
No. TC1/2 HALF INCH Each.....\$1.00

- Ⓕ ● **MARBLE & TILESETTERS' POINTS, SPLITTERS & PLAIN CHISELS**—These perfectly tempered high carbon steel tools all have 8-in. shanks. Available in a choice of four popular bit sizes.

Specify type desired: Point, Splitter or Plain—

ONE QUARTER INCH Each.....\$.50
FIVE SIXTEENTH INCH Each.....\$.60
THREE EIGHT INCH Each.....\$.70
HALF INCH Each.....\$.80

- Ⓖ ● **NATURAL BIT TILE CHISELS**—These two carefully tempered tool steel chisels have narrow, "natural" bits. Available separately or in a set as shown below.

No. 177A 1/4-in. x 4-1/2-in. Each.....\$.40
No. 177B 5/16" x 5-1/4-in. Each.....\$.45

- Ⓗ ● **WIDE BIT TILE CHISELS**—High carbon steel chisels. Perfectly tempered. Wide, flaring bits. Available separately or in a set as shown below.

No. 177C 1/4-in. x 5-1/4-in. With 3/4-in. Bit Each.....\$.70
No. 177D 5/16-in. x 5-1/4-in. With 1-in. Bit Each.....\$.85
No. 177E 3/8-in. x 5-1/4-in. With 1-1/4-in. Bit Each.....\$.90
COMPLETE SET OF FIVE No. 177 SERIES CHISELS—Save!

No. 177T Per Set.....\$3.15

- Ⓘ ● **No. 4-T**—A fine hammer used extensively by mechanics laying hollow glazed tile or blocks. Adze Eye Construction. Wt. 11½ oz.

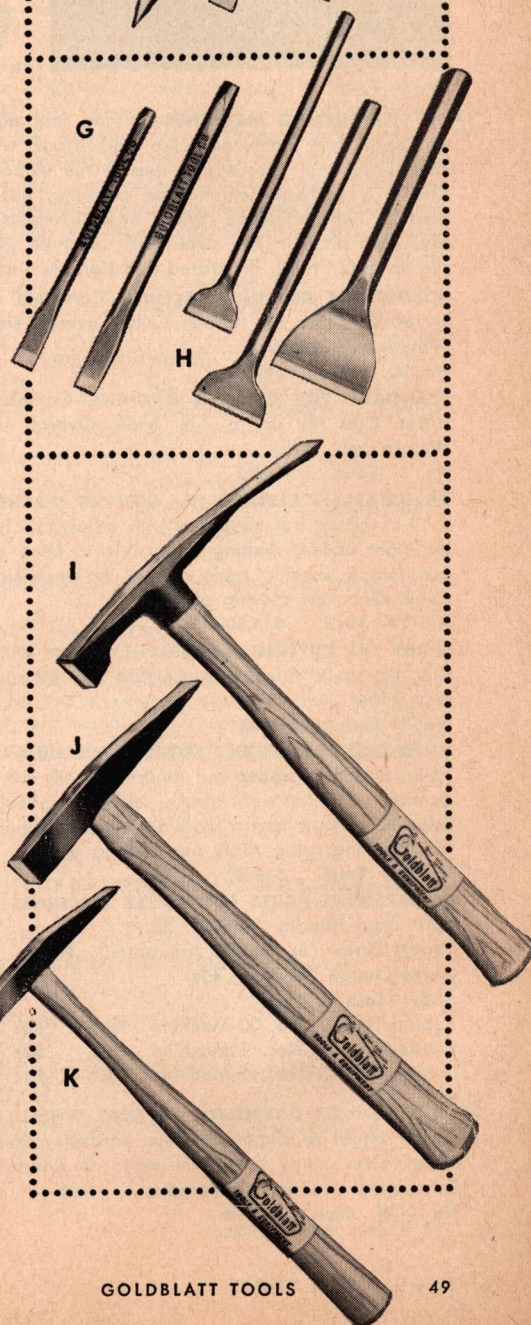
Each.....\$2.75

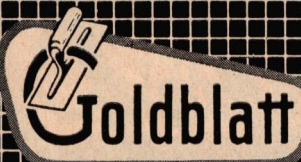
- Ⓙ ● **No. 2-T**—A hammer preferred for interior tile and marble work. 9 oz.

Each.....\$2.25

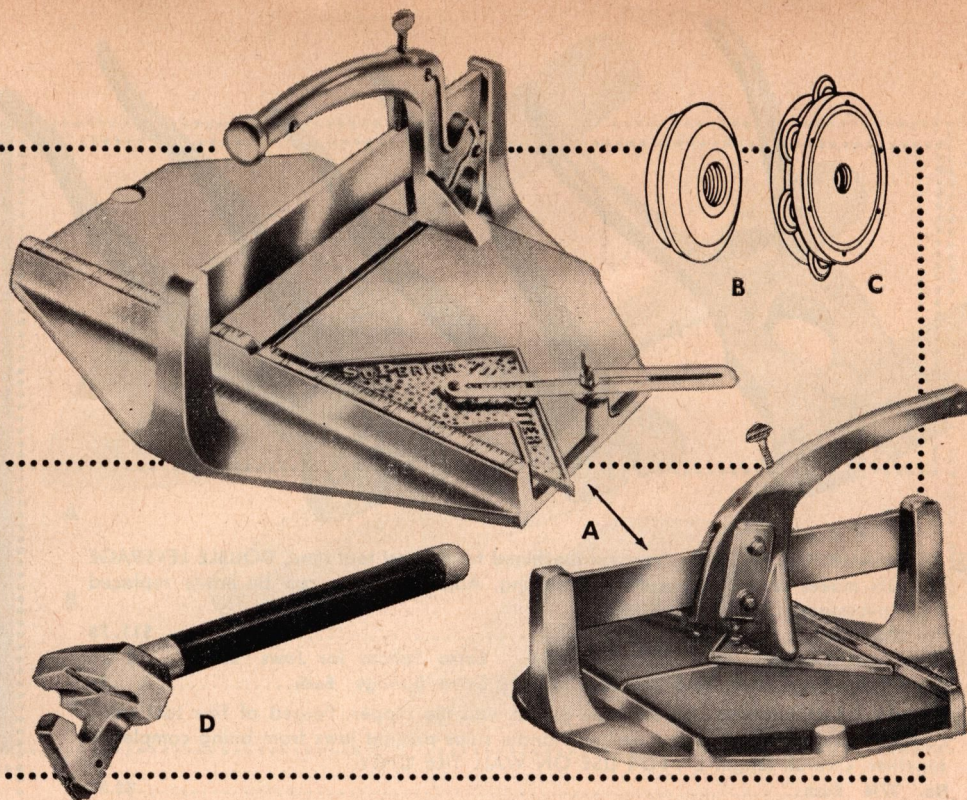
- Ⓚ ● **No. 1-T**—A very delicately balanced hammer for fine tile and marble work. Wt. 3½ oz.

Each.....\$2.00





Tile Cutting EQUIPMENT



● **TILE CUTTING MACHINES**—In one fast, easy operation these hand-powered machines score and break wall tile, bull nose, shoe base, thin vitrous and quarry tile without moving the tile. This is a perfectly engineered machine, has only one moving part . . . absolutely no springs or adjustments. Made of a tough aluminum alloy in five sizes. Each machine will score and break tile up to $\frac{3}{8}$ " thick. Illustrated directions furnished with all models.

MIDGET TILE CUTTING MACHINE—Complete with a three-wheel turret. Cuts tile up to 6-in. wide, overall size: 6½-in. x 11-in. Weight only 4½ lbs.

No. 00 Each . . . \$11.50

STANDARD TILE CUTTING MACHINE—Complete with a 6-wheel turret. Cuts tile up to 7-in. wide. Overall size 12-in. x 12-in. Weighs only 7 lbs.

No. 1 Each . . . \$14.50

ADJUSTABLE STANDARD TILE CUTTING MACHINE—Another 12-in. x 12-in. board but equipped with adjustable handle as shown at the right above, making it possible to keep handle adjusted to bar. Has a working table of 6-in. on each side of the breaking ridge. Only one moving part!

No. 1A Each . . . \$15.50

LARGE TILE CUTTING MACHINE—Complete with a 6-wheel turret. Cuts tile up to 9-in. wide. Overall size 13½-in. x 15-in. Weighs only 9 lbs.

No. 2 Each . . . \$17.50

ADJUSTABLE LARGE TILE CUTTING MACHINE—Another 13½-in. x 15-in. board as above but equipped with the adjustable handle as pictured at the right above, making it possible to keep handle adjusted to bar. Has a working table of 7¼-in. on each side of the breaking ridge. Only one moving part!

No. 2A Each . . . \$18.50

REPLACEMENT PARTS FOR ABOVE MACHINES

Split Type Handle Each . . . \$3.50

Thumb Screw for Handle Adjustment Each . . . 15¢

Angle Gauge Each . . . 45¢

Slide Each . . . 15¢

Rubber Pad for No. 00 Machine Each . . . 40¢

Rubber Pad for No. 1 Machine Each . . . 60¢

Rubber Pad for No. 2 Machine Each . . . 70¢

● **HARDENED STEEL CLUSTER OR TURRET TYPE WHEELS**—Six tempered steel wheels per turret. These cut fast and economically. Two clusters of six wheels in each package.

No. STW Two 6-wheel turrets Per Pack . . . \$1.50

● **HIPSTER**—This efficient hand tool for cutting ceramic tile is an adaptation from a design developed by the Tile Council of America. To withstand the severe duty it is required to perform, it is fabricated from "Z" metal and has many characteristics of a steel forging. Cutting wheel is made of a special hard alloy steel . . . and is honed just right for cutting tile. It's mounted into a sturdy, self-oiling unit for maximum service. Entire wheel unit is easily replaced when necessary. This simple, efficient hand tool cuts and breaks ceramic tile perfectly.

No. HIP Each . . . \$3.00

HIPSTER—REPLACEMENT BLADES

No. HIP-B Each . . . 30¢

"LIVE SPIRAL" CARBOLOY DRILLS—Unbeatable for fast boring into concrete, marble, slate, limestone, brick, asbestos, plaster, carbon, asphalt, soft metals and wallboard. Entire cutting tips are Carboloy-Cemented Tungsten-Carbide—hardest metal made. No packing or binding—no dust explosions.

● **KIT No. 1**—Contains. 3/16-in., 1/4-in., 5/16-in. and 3/8-in. drills for use in a 1/4-in. chuck.

KIT No. 1 Complete Each . . . \$8.65

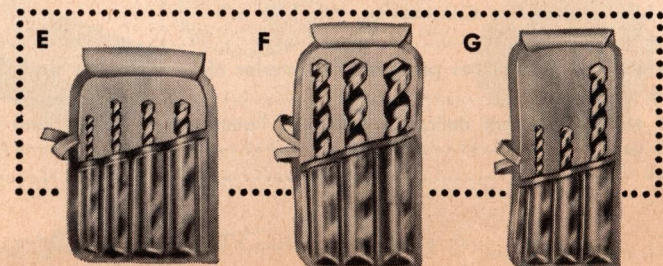
● **KIT No. 2**—Contains 1/2-in., 5/8-in. and 3/4-in. drills for use in a 1/2-in. chuck.

KIT No. 2 Complete Each . . . \$11.47

● **KIT No. 3**—Contains 1/4-in., 3/8-in. and 1/2-in. drills for use in a 1/4-in. chuck.

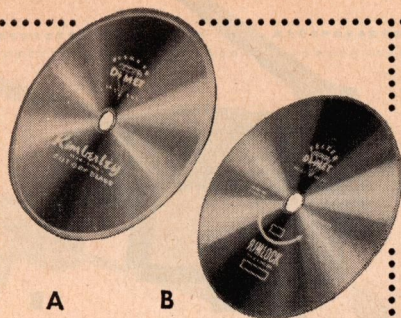
KIT No. 3 Complete Each . . . \$7.46

No.	Diam.	PRICE	SINGLE DRILLS AVAILABLE	No.	Diam.	PRICE
FDM-4	1/4"	\$2.03		FDM-10	5/8"	\$3.71
FDM-6	3/8"	\$2.40		FDM-12	3/4"	\$4.73
FDM-8	1/2"	\$3.03		FDM-16	1"	\$8.10

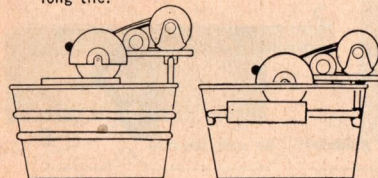


● **HALF-INCH CARBOLOY CUTTING WHEELS**—With a hardness nearly equal to diamonds! The hardest man-made metal. One wheel gives many times the wear of ordinary cutting wheels. Economical . . . no changeovers . . . fast . . . one cut!

No. CCW Each . . . \$4.00



HANDLES LONGER TILE—Elevated or recessed position of frame in tub eliminates tub interference on long tile.



BETTER BALANCE—Center of gravity is inboard, increasing stability during use and transportation.

CONVENIENT PORTABILITY—Head lifts free of tub.

BIG 1/2 H.P. G.E. MOTOR—More power and smoother operation.

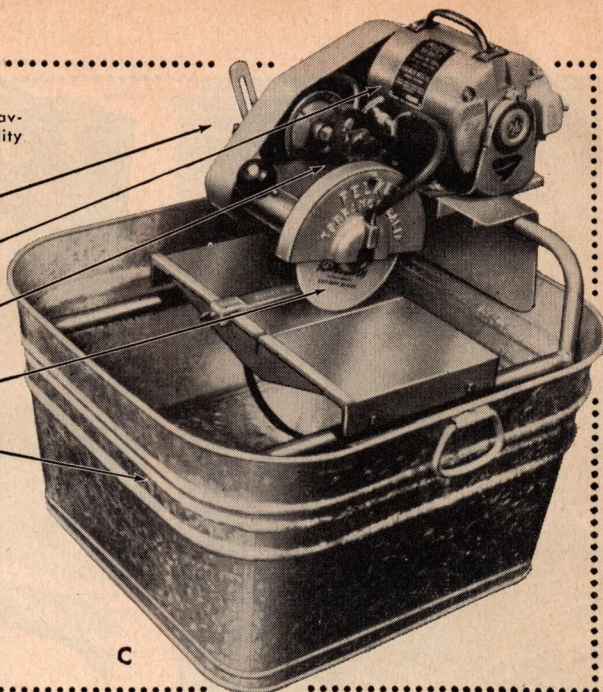
BUILT-IN COOLANT PUMP—Neoprene impeller for long life. Flow control included.

MAXIMUM BLADE VERSATILITY—Uses 6", 8" or 10" blades.

GALVANIZED TUB—Soaks tile, permits indoor cutting.

No blade climbing! Special table design allows unusually deep blade setting. Thus, blade force is down rather than forward as at right.

Handles bigger tile! Clips support table top slightly higher than tub rim. Saw any length without interference from tub.



Ⓐ • DIAMOND ABRASIVE CUT-OFF BLADES—These blades take on exceptionally smooth cut, free from grabbing and with no chipping of glazed tile surfaces. The greater rigidity of these blades eliminates wheel wobble. Best low cost metal bonded diamond blade yet developed for tile and ceramic industry. These wheels are carried in stock for prompt shipment. Body thickness, .055. Standard 3/8-in. arbor hole.

No. KD-6 — 6" diamond blade, **\$15.75**

No. KD-8 — 8" diamond blade, **\$22.25**

No. KD-10—10" diamond blade, **\$32.75**

Ⓑ • RIMLOCK DIAMOND IMPREGNATED CUT-OFF BLADES—Famous Rimlock cutting edge slices, trims and cuts material quickly and cleanly. These superior blades cut almost any hard, brittle, non-metallic material. Surfaces produced are smooth, straight and free from glaze chipping. Miters join up accurately and liners are easily produced from ordinary flat tile. 6, 8 and 10-in. diameter sizes for immediate delivery. 6-in. and 8-in. sizes with 3/8-in. arbor hole. 10-in. has 1-in. arbor hole, unless ordered with different arbor hole dimension. Body thickness range from .040 to .075 in.

No. RD-6 — 6" blade, **\$10.10**

No. RD-8 — 8" blade, **\$16.30**

No. RD-10—10" blade, **\$19.80**

Ⓒ • PORTABLE TILE CUT-OFF MACHINE—This new model tile cutting machine for portable and shop use scores and saws all types of tile—encaustic, vitrified, quarry, hard and brittle materials. Makes perfect angles, square cuts, accurate miters and uniform segments for edging circles. New 1/2 h.p. G.E. electric motor and all accessories are included, nothing else to buy. Has new easy-to-reach safety motor switch in back of machine. The motor, spindle, tubular steel frame and tracks bolt into one compact, easy-to-carry unit. Assembled, this unit instantly hooks over tub. The built-in, self-priming coolant pump with abrasion resistant neoprene impeller floods cut-off blade at all times. Coolant is circulated from tub. Lightweight aluminum rolling table is extremely sensitive to "feel." Rides on rust proof brass rollers. Ample table travel is smooth and grab free, assures straight clean cut. Special sealed ball-bearing quill prevents entrance of water and grit into spindle and ball-bearings. New replaceable spindle quill permits quick spindle repairs necessitated by accidents. New quill replaced in 10 minutes by loosening two set screws. New "Blade Saver" collars get a solid sheet of water under the air blanket surrounding the blade. Water starts from the hub . . . floods outward.

Flushes cut as well as blade with powerful centrifugal force. Adds 25% or more blade life, removes excessive sludge, eliminates scorched blade and tile. Attention free performance. Belt is fully guarded. No. 63 Galvanized tile tub serves both as preliminary soaking tub and coolant container. Long-life 6-in. Kimberley diamond blade included. This machine comes with 90° tile cutting protractor, 45° miter jig, rip fence, 45° flat angle fixture, and trim-tru circle cutter.

No. 610—(Complete) . . . **\$199.95** F.O.B. Kansas City

No. 610—(Complete) . . . **\$196.95** F.O.B. Torrance, Calif.

SPECIFICATIONS

Table Size—8 1/2" x 15"

Max. Table Travel—12 1/2"

Depth of Cut— 6" blade—1 1/2"

8" blade—2 1/2"

10" blade—3 1/2"

Arbor Diameter—3/8"

Max. Height with Tub—22 1/2"

Tub Size—24" x 24"

Maximum clearance, spindle center to table top—8 3/4"

Deepest blade setting below table top—1"

Net weight, complete—55 lbs.

Shipping weight—61 lbs.

TEN INCH BLADE GUARD—An optional accessory for using 10-in. blades.

No. 610—BG10 Each . . . Price **\$9.70**

ALL PARTS LISTED BELOW ARE INCLUDED ON THE NEW MODEL No. 610 MACHINE AS STANDARD EQUIPMENT. ANY OF THESE PARTS, IF THEY BECOME WORN OR LOST, CAN BE REPLACED AT PRICES SHOWN BELOW. PLEASE ORDER BY CATALOG NUMBER.

EIGHT INCH BLADE GUARD—Replacement part.

No. 610—BG8 Each . . . **\$7.90**

NINETY DEGREE CUTTING PROTRACTOR ASSEMBLY—Replacement part.

No. 610—CP Each . . . **\$4.20**

FORTY-FIVE DEGREE MITERING JIG—Replacement part.

No. 610—MJ Each . . . **\$4.20**

RIP FENCE ASSEMBLY—Replacement part.

No. 610—RF Each . . . **\$1.90**

FORTY-FIVE DEGREE FLAT ANGLE FIXTURE—Replacement part.

No. 610—AF Set . . . **\$2.45**

TRIM-TRU CIRCLE CUTTING FIXTURE—Replacement part.

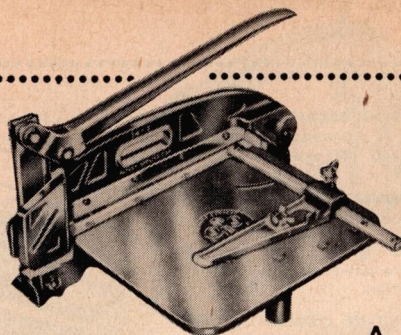
No. 610—TT Each . . . **\$4.20**

See other diamond blades on page 45

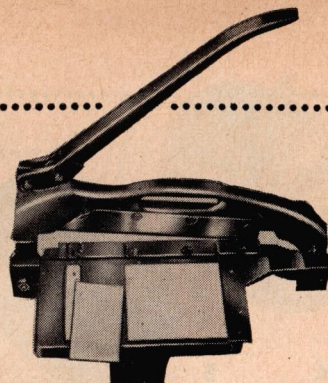


Tools for

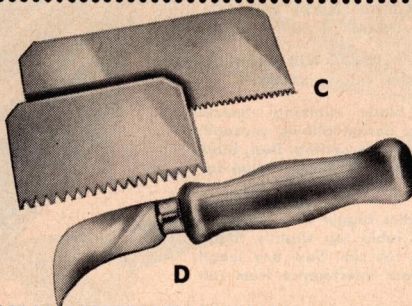
SOFT TILES



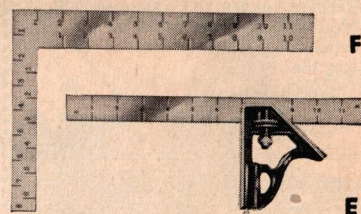
A



B



D



F

E

(A) ● SOFT TILE CUTTER—A lightweight rugged machine that will accurately and quickly cut—*asphalt**, rubber, linoleum, cork and plastic floor tiles. Gauging for any desired pattern. Sets at any angle from 0-45°. (*For best results heat asphalt tile to about 75-85° before cutting.) **SPECIFICATIONS:** Overall length, 21¼-in., width, 16-in., height, 12-in., length of blades, 14-in., weight, 19-lbs., No. FT-1—cutter, \$70.00.

Extra parts: No. FT-1—upper blade, \$10.00, lower blade, \$3.00.

(B) ● PLASTIC WALL TILE CUTTER—Rugged, simple, speedy, easily operated. Cast of magnesium and weighs only 7½-lbs. The gauging system has a graduated scale for rectangular cuts, and gauging bar can be easily set for 45 degrees cutting as illustrated. Will cut aluminum wall tile with equal ease. Dimensions: overall length 15-in., width 8-in., height 7¼-in., length of blade 9-in., weight 7½-lbs. No. PT-91—cutter, \$29.50.

Grooved Lower Blades are available for any make of tile. Such blades will accommodate field, half and trim tiles. When ordering be certain to give us tile manufacturers' name. Extra grooved blades—each, \$6.50; extra plain blades—each, \$2.50.

(C) ● MASTIC SPREADERS—6½ x 4 inch size. Made of crucible steel. No. 222—each, 75¢. Larger size, 9" x 4", spring tempered, heat-treated steel, No. 9222—each, 95¢.

(D) ● LINOLEUM OR ROOFERS' KNIFE—A completely professional tool. The "Hawk-Bill" blade is of high carbon cutlery tool steel. No. K21—each, 65¢.

(E) ● METAL LATHERS' COMBINATION STEEL SQUARE—Blade is 12-in. long. No. 122, each, \$2.75.

(F) ● STANLEY REGULAR STEEL SQUARE—Best quality steel, highly polished.

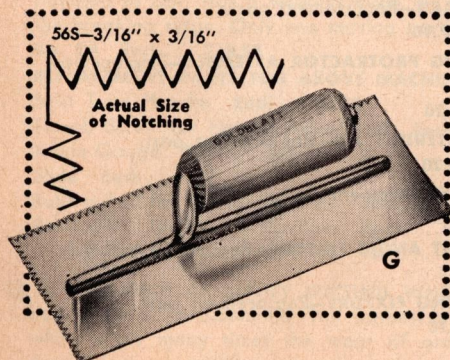
	Body Inches	Tongue Inches	Each
No. 12	12 x 1½	8 x 1	\$2.60
No. 18	18 x 1½	12 x 1	\$2.90
No. 14	24 x 2	16 x 1½	\$3.50

NOTCHED OR SERRATED TROWELS—These trowels are used in spreading mastic pastes or glue in preparation for the laying of clay tile, rubber, asphalt, cork, linoleum and composition floors and walls. Our complete line of notched trowels are of the same high quality as our well known plastering and cement finishers' trowels. The three types illustrated (G, H, I) are the popular numbers. We offer a wider variety of special notchings on request. All are made with correctly tempered, flexible spring steel blades. All have ten rugged, long-wearing rivets, comfortable, well shaped handles.

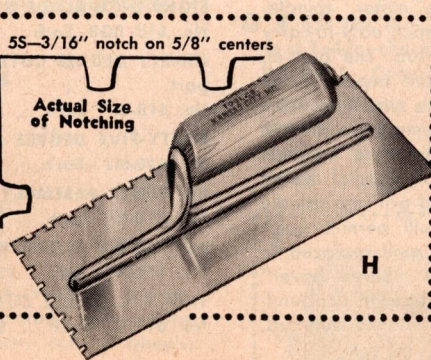
(G) ● Trowel No. 56-S is a combination tool. Special "V" tooth notches are designed for spreading pastes in both floor and wall work. Blade is 10½-in. x 4½-in. No. 56-S—each, \$4.45.

(H) ● Trowel No. 5-S is ideally suited for floor work. Has wide "U" shaped notches that make spreading easier over floors. Blade is tempered for flexibility and long life. Blade is 10½-in. x 4½-in. No. 5-S—each, \$4.45.

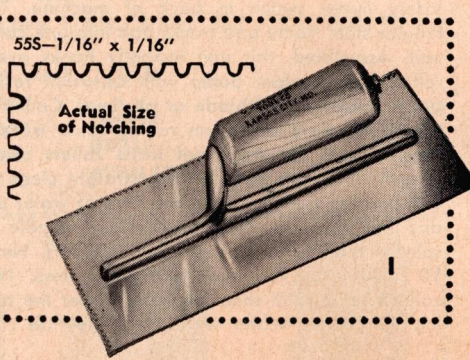
(I) ● Trowel No. 55-S has small "U" shaped notches for spreading pastes in wall work. Notches are just right depth to allow even flow of paste for best adhesion. Blade is 10½-in. x 4½-in. Our most widely used notching. No. 55-S—each, \$4.45.



G



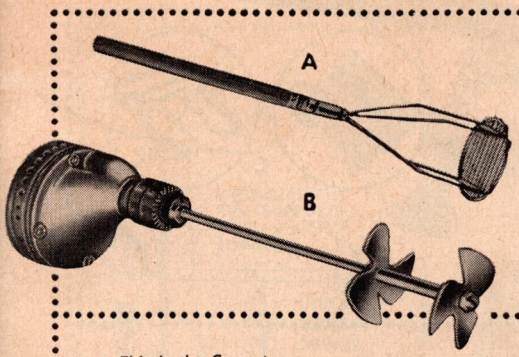
H



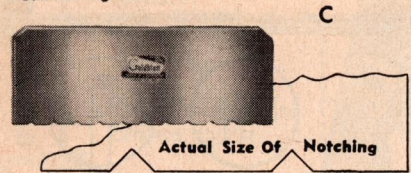
I



Mud Mixing & Application Tools



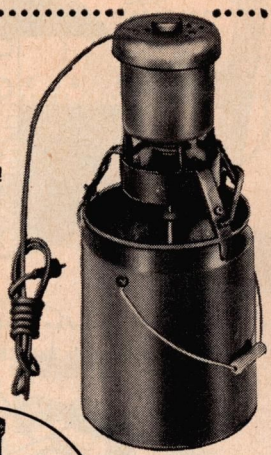
This is the Correct Tool For Spreading Laminating Paste.



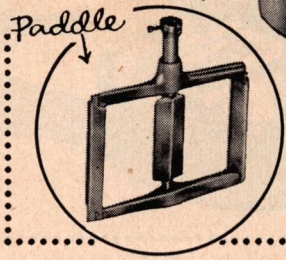
Actual Size Of Notching

"FOLDSTIR"
No air,
no lumps,
no dry spots!
Ideal mixes
every time.

D

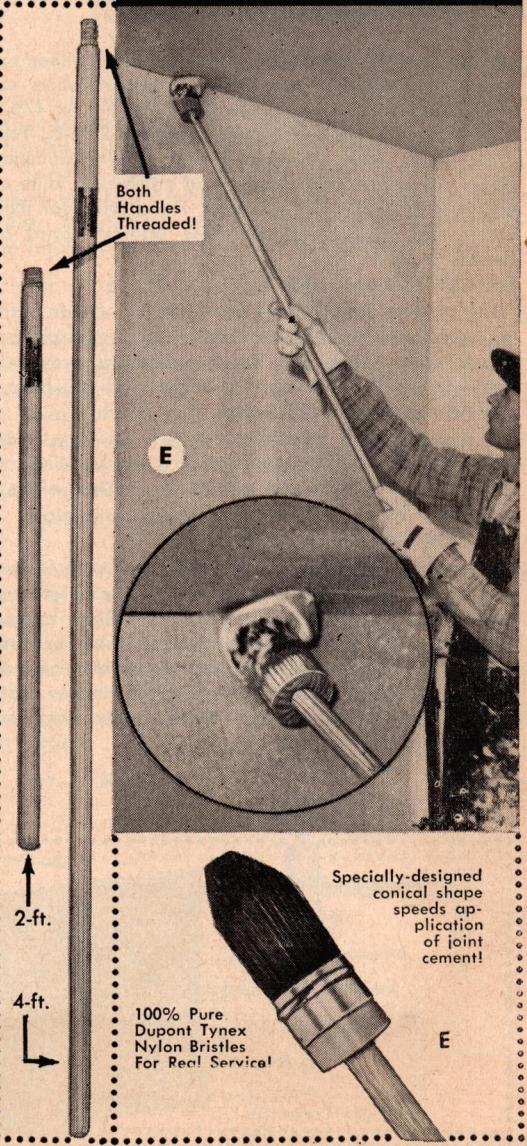


Foldstir comes complete with 12-ft. Heavy Duty Cable.



Paddle

- Ⓐ ● DRY WALL "MUD MASHER"**—A heavy duty tool that's perfect for mixing tape cement evenly for easy application. Made of heavy steel wire and properly handled for comfort and service. Round shape hugs any five gallon mud pail.
No. DWPM Each...\$2.45
- Ⓑ ● MIX BITS**—Fit any ¼ or ½-in. power drill chucks. Counter-acting blades really mix all types of paint, wallboard joint cement and lime putty plaster. Will not throw contents from can—no waste. For real production, see D below.
No. DWMB-¼ For ¼-in. Drill Chucks Each...\$1.50
No. DWMB-½ For ½-in. Drill Chucks Each... 2.50
- Ⓒ ● LAMINATED WALL BOARD MASTIC SPREADER**—This tool has been designed specially for spreading the mastics used to laminate wall board panels. It's made of a top quality, well tempered, spring steel. 12-in. x 4½-in. Notches are sharp and clean.
No. DWMS Each...\$1.50
- Ⓓ ● "FOLDSTIR"**—Eliminates the excessive cost of "ironing out" bubbles on the wall caused by air and dry spots in the mix! The specially-gear'd ⅓ h.p. motor turns the aluminum paddle at a slow 157 revolutions per minute. Strong, steel legs are securely mounted to the motor. These fit the entire assembly to any standard five gallon paint bucket. The carefully-designed paddle moving slowly through the mud easily and thoroughly mixes a twenty-five pound bag of joint cement within three minutes! If over-mixing is avoided, the "FOLDSTIR" will never whip air into your batches—even when cold water is used. You get a mix with the consistency of a finely-folded cake batter—every time. No air, no lumps, no dry spots! You banish the need for excessive finishing of joints and nail spots. Three set screws quickly, securely lock the paddle onto the motor shaft. The sturdy steel tripod legs, heavy duty motor and leak proof oil bath gear box will give long, trouble-free service. This money-making equipment has been developed with authorities in the field. It works! It pays it's own way!
No. DWFS Approximate Weight: 45 Lbs. F.O.B. Kansas City Only Each...\$119.95
No. DWFSP Replacement Paddle & Shaft. F.O.B. Kansas City Only Each... 19.95
- Ⓔ ● BEDDING—TOPPING COMPOUND CORNER ANGLE BRUSH**—Now lightning-fast brush application of joint cement to dry wall corner angles is possible! This unique brush has been developed in answer to experts' demands! It is conically shaped and tapered. 100% pure Dupont Tynex Nylon bristle, 3½-in. long at the end of the cone, is permanently set in the 2-in. round brush block. The brush comes complete with two interchangeable handles—one 4-ft. and one 2-ft. The 4-ft. handle is usually used to apply joint cement to corner angles in standard size rooms before taping. The 2-ft. handle is used for closets . . . and also for the application of joint cement over tape after it is placed in rooms and in closets. The brush block and both handles are accurately threaded for fast, easy interchanging. The brush saves real money on joint cement application!
No. DWNB Complete with One 4-ft. and One 2-ft. Handle Each...\$7.95



Both Handles Threaded!

E

2-ft.

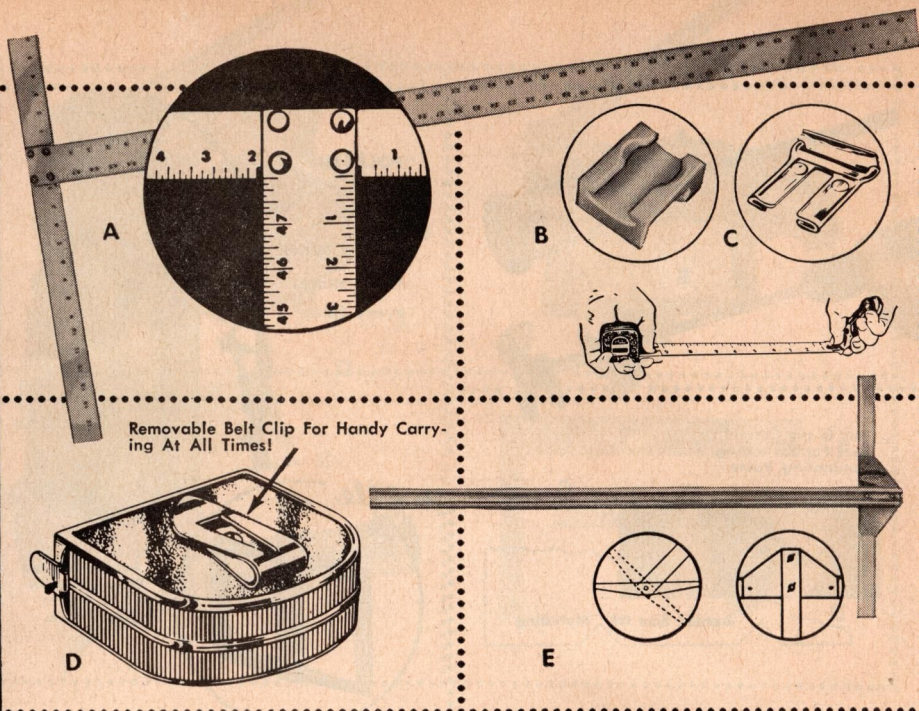
4-ft.

Specially-designed conical shape speeds application of joint cement!

100% Pure Dupont Tynex Nylon Bristles For Real Service!

E

See new skim coat tools on page 59



A ● CALIBRATED T-SQUARE—Measures from either top or bottom because it's ruled in two directions. Big numbers make reading easy. Calibration, $\frac{1}{8}$ -in. Blade is 2-in. x $\frac{1}{8}$ -in. x $47\frac{7}{8}$ -in. to match the width of a wallboard panel. Head is $22\frac{1}{2}$ -in. Tongue is $\frac{1}{4}$ -in. thick, $1\frac{1}{2}$ -in. wide. Made of a heavy duty aluminum alloy. All edges are square and clean. Head notched so knife can be nosed into it to cut full width of panel. Head ruled for measuring from either end of a sheet. Lies flush against board because it is flexible.

No. DWCTS Each...\$9.00

B ● MARKING-MEASURING AID—This True-Guide Marking Measuring Aid saves hands from cuts, nicks, and cracks. It slips over any $\frac{3}{4}$ -in. steel tape rule, has Thumbhole to provide non-slip perfect reading. Free sliding, but cannot fall off. Easy to attach.

No. DWMA Per Pair...\$1.00

C ● TRU-CUT TAPE TIP—Easily slipped over any $\frac{3}{4}$ -in. steel tape rule to provide a notched end to guide knife for accurate cutting. Makes cutting faster and cleaner. Cannot slip. Lightweight aluminum. Worth 10 times its price in easier work.

No. DWTC Per Pair...\$1.00

D ● TWELVE FOOT STEEL TAPE RULE— $\frac{3}{4}$ -in. wide blade. Tape stands upright—without bending or buckling—for height measuring impossible before the $\frac{3}{4}$ -in. wide blade! Giant extra-rugged self-adjusting end hook for accurate inside-outside measuring. Rugged, die-cast, chrome plated case that resists rust and dents. Double markings. Feet and inches on one edge. Inches on the other for instant figuring either way. Tenite utility box for extra tape protection and 100 uses.

No. 12KW Each...\$2.89

E ● TAKE-DOWN T-SQUARE—Made especially for wallboard work. $47\frac{7}{8}$ -in. leg matches width of a wallboard without overlapping. Two wing nuts quickly unlock 18-in. head so it can line up with leg for easy carrying and storage. Made of a strong, lightweight aluminum alloy.

No. DWTT Each...\$5.25

F ● ALL-ROUND CUTTER—Cuts sharp, clean, round holes up to 12-in. in diameter quickly and easily. Case-hardened steel cutting blade cuts wallboard perfectly. Stays sharp indefinitely! $\frac{1}{8}$ -in. calibration insures accuracy. Easy, one hand operation and perfect control. No slips in operation. Heavily chrome plated.

No. DWARC Each...\$4.00

G ● UTILITY SAW—6-in. blade cuts wallboard, wood, masonite, plywood, etc. Comfortable hardwood handle. Sharp point for easy penetration. Not necessary to drill before using.

No. DWUS Each...\$1.65

H ● WALLBOARD TRIMMING KNIFE—Perfect for cutting wallboard, veneer, linoleum, wallpaper, etc. Six inches long, comfortable aluminum handle. Complete with five blades stored in hollow handle, protective blade guard.

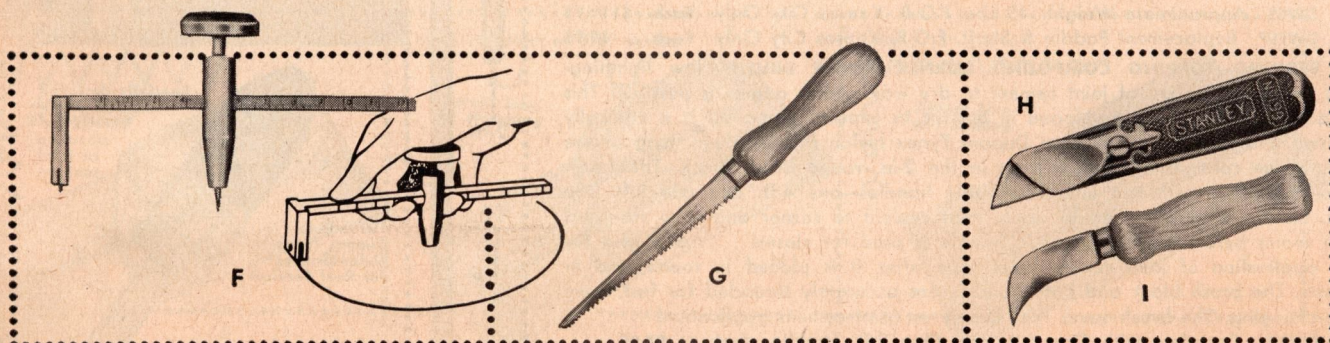
No. DWRK Each...\$1.50

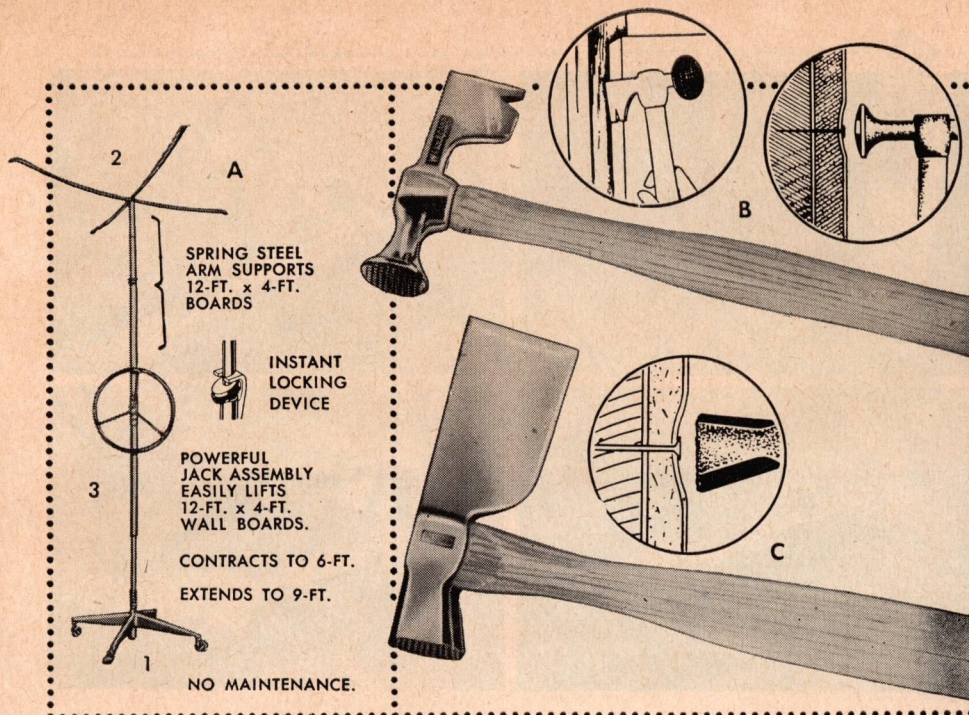
Extra Heavy Duty Blades for above knife.

No. DWEB Per pack of five...60¢

I ● HAWK BILL KNIFE—High carbon cutlery tool steel blade. Comfortable hardwood handle permanently mounted on blade. Makes scoring and cutting quick and simple.

No. K21 Each...65¢





- Ⓐ ● **GYP-C-JACK**—Eliminates back-breaking labor of lifting and holding panels while adjusting and nailing, insures truer alignment and a neater finished job, gives workmen complete control during installation. GYP-C-JACK consists of three parts: (1) 21-in. x 21-in. base with creeper casters; (2) top spring-steel spider arm for holding gypsum boards; (3) jack assembly capable of easily and quickly elevating a ½-in. x 4-ft. x 12-ft. gypsum board into nailing position. GYP-C-JACK contracts to 6-ft., 0-in. and can be extended to height of 9-ft., 0-in. Special extensions are available for higher ceilings. Shipping wt., about 56 lbs.

No. G-C-J F.O.B., Minneapolis, Minn. \$82.50

- Ⓑ ● **"KNUCKLE SAVER" HATCHET HAMMER**—Properly rounded and checkered head dimples wall board perfectly for proper nailing and easier spotting. Head won't bruise wall board or break the paper. The comfortably-shaped 14-in. hickory handle is off-set in head to eliminate rapped, sore, knuckles. Wedge-shaped hatchet blade has handy nail puller and is designed to help shift or pry board easily into place. A perfectly balanced tool made of rugged Chrome-Molly Steel.

No. DWOH Each...\$6.00

- Ⓒ ● **"HEAVY-HEAD" PLUMB HATCHET**—Very popular for nailing wall board. Heavy head reduces the number of strokes required to draw board tight to the stud. This hatchet's balance invites a short grip for a "rocking" action with a wrist motion. This

increases driving power and reduces fatigue. Crowned head has rounded edges to permit flush nailing without paper breakage. The oval, hardened checkered face prevents slipping over nail heads. The "Toed-in" hang of the 13-in. hickory handle promotes accurate nailing and prevents hand-cramping or knuckle-scraping. The razor-sharp 2¼-in. bit is used as a knife to score board. The width of the blade is used as a wedge to space board on studs.

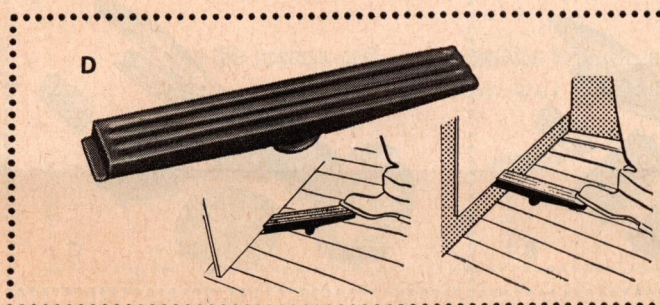
No. DWPH Each...\$5.95

- Ⓓ ● **WALLBOARD ROLL-LIFTER**—Can raise sheetrock 3-in. without allowing board to disengage itself. Roll-Lifter is designed to force board against wall as it is being raised. It is weighted so that nose is always down. Rolls forward 2-in. each time wheel is set. The diameter of the free riding tubular steel wheel is 1½-in. This tool is sturdily made of 15-gauge steel, carefully spot welded. It can be carried easily in a leather nail bag. Wt. 1¼ lbs.

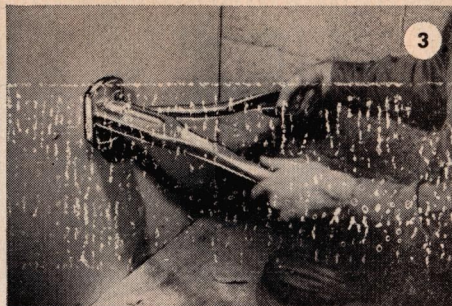
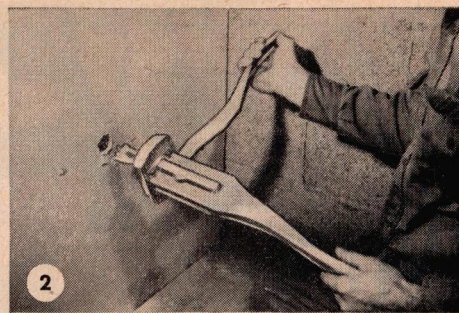
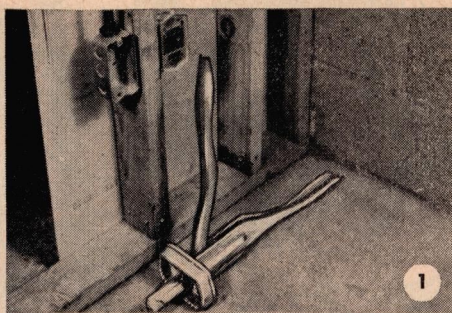
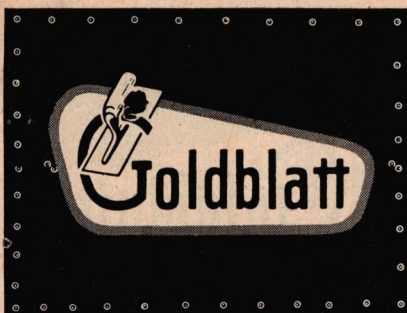
No. DWRL-2 Per Pair...\$7.00

- Ⓔ ● **DRY WALL TOOL POUCH**—Perfectly made from top quality leather for long, hard use. Pockets and loops are designed to hold the type of tools used most often in wallboard work. Notice the big belt loop; the wide hammer loop; the two knife scabbards, and the pencil holder. This pouch will also carry the all-round cutter. Loops won't pull apart because every one is correctly designed and permanently fastened to the pouch. A "production" tool for the expert!

No. DWTP Each...\$3.95



See new builders Kit and "Decals"-page 79



These Outlet Cutters make perfect die-cut holes for single or multiple switchboxes in all gypsum wallboard. Handle standard wallboard thicknesses: $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ". Cut clean holes every time without damage to gypsum board sheet. Holes are made quickly and easily. No costly sawing out holes with a keyhole saw—no patching afterward. Pay for themselves in two houses.

4 Steps For Cutting Switch-Box Holes

Before putting up wallboard, mark on floor the point directly below the center of each switch-box. Also note the height above these points to the center of the boxes.

1. Snap the 4-sided cutter plate into switch-box before the wallboard is put in place.

2. After gypsum-board sheet is in position and secured, mark approximate center of switch-box. Using winged pilot hole cutter, make hole at point marked. Remove pilot hole cutter from tool.

3. Insert locking cams through hole, thereby connecting cutter tool with the 4-sided cutter plate in switch-box. Squeeze handles together and hole is cut. Cutting plates are self-aligning.

4. Note resulting clean cut hole of correct size. Just knock gypsum board plug from 4-sided cutter and you're ready for the next hole.

All three models listed here are COMPLETE CUTTING KITS! The female cutter is fitted right into the head of each cutter. Each model also comes equipped with the Pilot Hole Cutter, the Knock Out Plate and the Male Cutters specified for each. To save considerable time and money, most contractors buy enough Male Cutters to handle every outlet in a house.

- Ⓐ ● **SMALL OUTLET CUTTER (2-3/8" x 3-1/2")**—Complete with one 2" x 3-1/2" 3-Sided Male Cutter (No. 273-2x3-A) and one 2-5/16" x 3-1/2" 4-Sided Male Cutter (No. 274-2x3-A).
No. 272-2x3-A (Complete Cutter Kit) Each...\$24.95

- Ⓑ ● **LARGE OUTLET CUTTER (2" x 4")**—Complete with two 2" x 4" 4-Sided Male Cutters (No. 274-2x4).

No. 272-2x4 (Complete Cutter Kit) Each...\$24.95

- Ⓒ ● **ROUND OUTLET CUTTER (4-1/16" Round)**—Complete with two 4-1/16" Round Male Cutters (No. 274-CL).

No. 272-CL (Complete Cutter Kit) Each...\$24.95

REPLACEMENT PARTS FOR MODELS ABOVE AND FOR DISCONTINUED MODEL No. 272-2x3

FEMALE CUTTER HEADS:

1 #272-2x3 *		\$5.50
1 #272-2x3-A		5.50
1 #272-2x4		5.50
1 #272-CL		5.50

MALE CUTTERS:

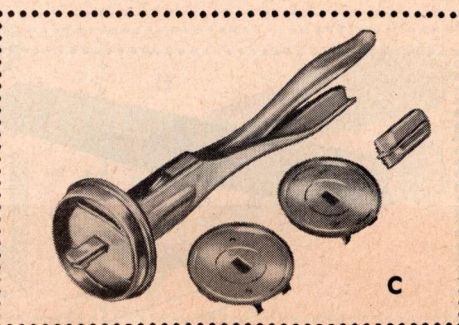
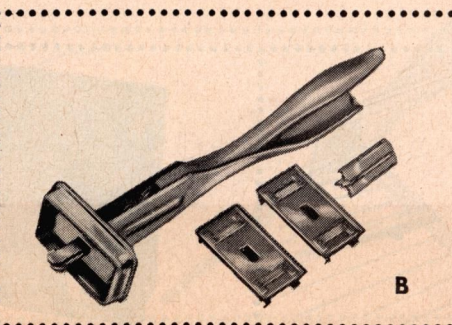
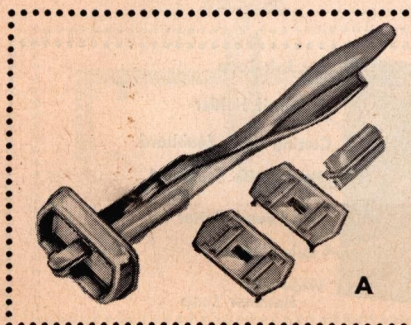
1 #273 *	(1-7/8" x 3-1/2") 3-sided male cutter.....	\$2.50
1 #273-2x3-A	(2" x 3-1/2") 3-sided male cutter.....	2.50
1 #274-2x3 *	(2-1/8" x 3-3/4") 4-sided male cutter.....	2.50
1 #274-2x3-A	(2-5/16" x 3-1/2") 4-sided male cutter.....	2.50

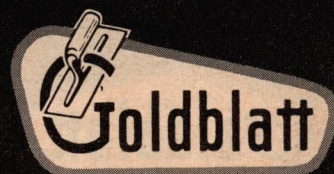
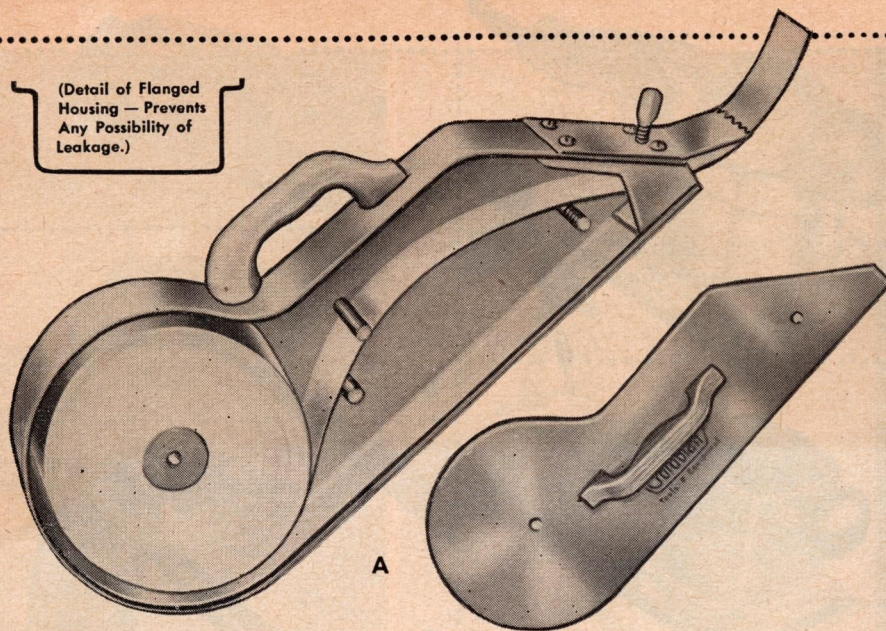
*These three parts should be ordered only for the discontinued model No. 272-2x3 Outlet Cutter manufactured prior to July, 1955.

1 #274-2x4	(2" x 4") 4-sided male cutter.....	\$2.50
1 #274-CL	(4-1/16" Round) Male cutter.....	2.50

● **PILOT HOLE CUTTER**—Used with all models described here.
No. 275 Each...\$2.50

● **MALE CUTTER REPAIR KIT**—This little kit consists of ten spring clips, eight screws and eight nuts. Very handy.
No. MCRK Each...\$1.00





Dry Wall Taping EQUIPMENT

IMPROVED ONE-MAN DRY WALL TAPING MACHINE AT A NEW LOW PRICE!

This machine spreads cement and tape evenly in one quick operation—and the cement is spread automatically to desired thickness. An unskilled worker can learn to operate it in a few hours. An average operator can apply tape about five times faster with it. The model pictured here is deep-drawn from durable aluminum sheet. This model weighs less than 3 pounds empty, and has superior balance to reduce operator fatigue. The tape load is 500 feet, and three to five fillings of mud are enough to strip the entire roll. The machine will handle any standard tape not exceeding 2½" in width.

(A) THE LARGE THUMB SCREW NEAR THE THROAT OF THE TAPING MACHINE CONTROLS THE AMOUNT OF MUD PULLED OUT WITH THE TAPE.

Can be loaded in seconds—even blindfolded! Once loaded, mud will not set up for hours because of tight seal formed by the flanged housing and tightly-fitted lid. The tape seals the ejector control when not in use . . . and is always ready to go.

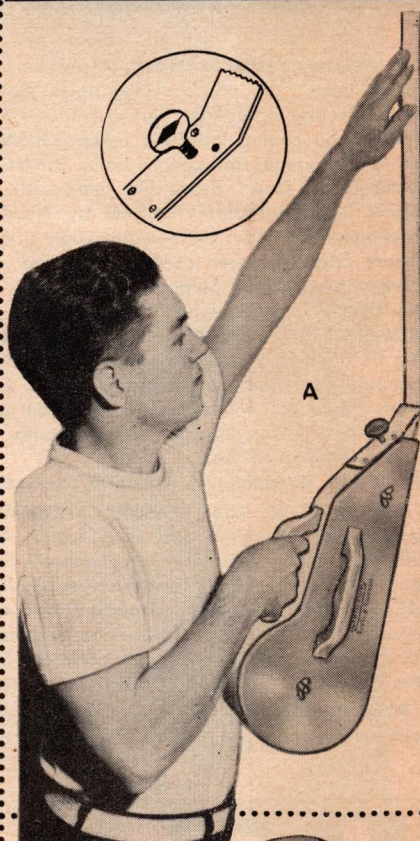
OPERATION OF THIS MACHINE IS AS EASY AS WRITING ON A WALL!

The end of the tape is held firmly with one hand. Then, the machine is drawn quickly along the joint, as pictured at the right. The tape—adequately coated with mud—is applied in one quick, easy stroke. A twist of the wrist . . . and the stainless steel cut-off blade snips the tape!

No. DWTM Each \$23.95

- (B) "SPEEDY SPARKER"**—New, time-saving tool dispenses any standard wall board tape or spark up to 2½-in. wide x 250-ft. long. Now a wall board applicator can unroll, cut off and place tape in one easy motion. Dispenses tape as it's needed. Works equally well on horizontal, vertical, corner and ceiling joints. Durable stainless steel. Weighs only ounces. No complicated parts to maintain or wear out. Will hang from a belt. Refills in seconds! Comes "ready to go" complete with a 250-ft. roll of split-perforated tape.

No. DWSP Each \$5.95

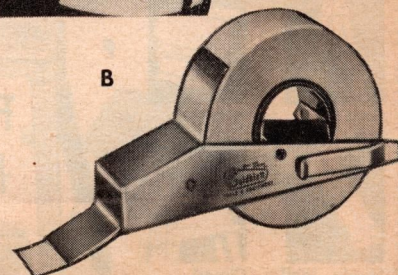


"I wish I had two of every tool you have in your catalog. I keep your catalog with me at all times, and I like the way you keep up to date with the latest tools."

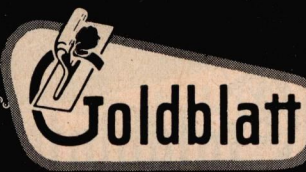
Mr. R. R. Austin
Route No. 4
Carrollton, Georgia

"I have always been well satisfied with your tools, and have recommended them to others."

Mr. Walter S. Hall
598 West Street
Keene, New Hampshire



See new skim coat tools on page 59



NEW DRY WALL

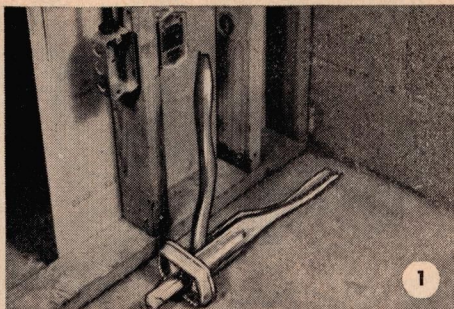
OUT

These Outlet multiple switch wallboard thin without damage and easily. No patching after

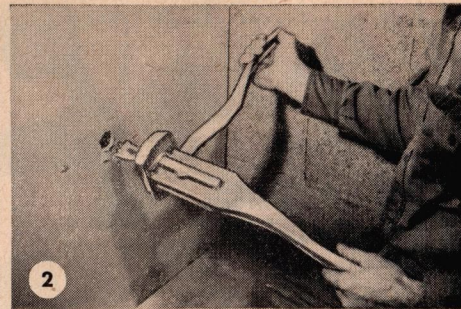
4 Steps For
Before putting below the ceiling at these points:
1. Snap the board in place.
2. After gypsum board is put in place, make hole at approximate location.
3. Insert loc tool with the together and
4. Note result board plug fit

All three models female cutter model also cut Out Plate and considerable time. Cutters to handle

● **SMALL**
2" x 3-1/2"
2-5/16" x 3-1/2"
No. 272-2x3-A



1



2



3



4

Use this postage-paid airmail envelope for your very urgent, rush-rush orders.

90 per cent of all orders are mailed the same day we receive them. This airmail envelope will get yours to us sooner. For orders that aren't "rush-rush", please use the first-class envelope opposite this one.

REMEMBER

- Use our order blank if possible.
- Be sure we have your name and address correct.
- Specify our catalog numbers.
- Put correspondence not related to this order on another sheet.
- Include your remittance.

Postage
Will Be Paid
by
Addressee

No
Postage Stamp
Necessary
If Mailed in the
United States

VIA AIR MAIL

BUSINESS REPLY ENVELOPE

FIRST CLASS PERMIT NO. 1256, KANSAS CITY, MISSOURI

7c POSTAGE WILL BE PAID BY—

Goldblatt TOOL COMPANY

1910 WALNUT STREET

KANSAS CITY 8, MO.



A



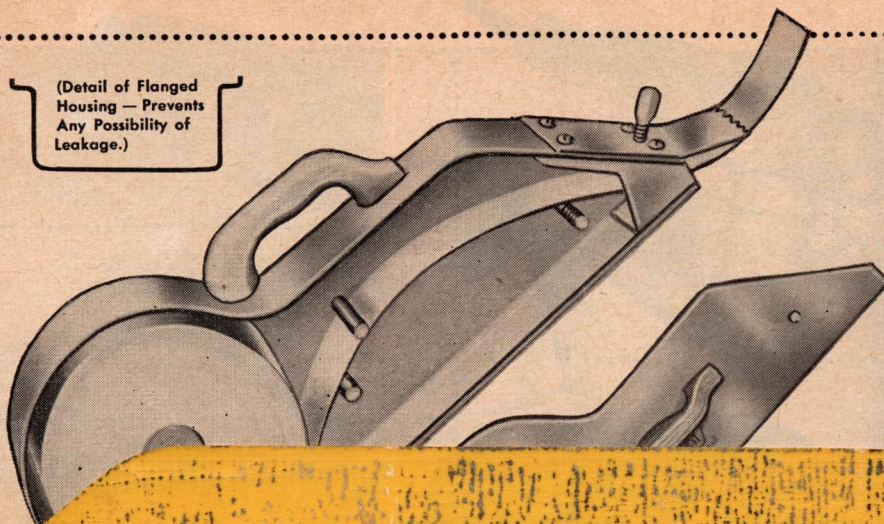
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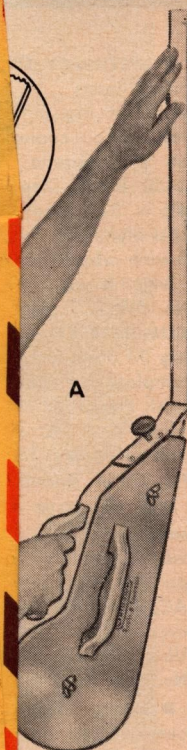


(Detail of Flanged
Housing — Prevents
Any Possibility of
Leakage.)



Dry Wall Taping

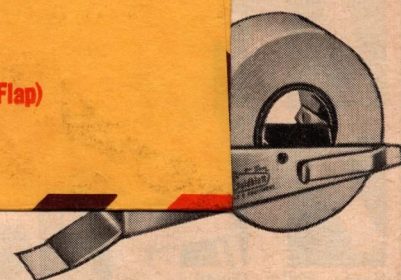
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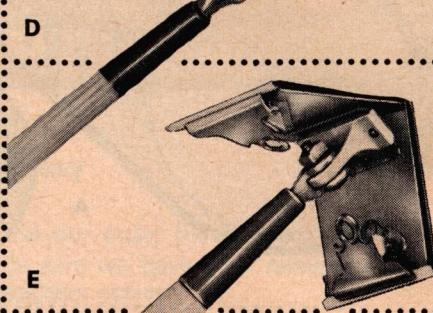
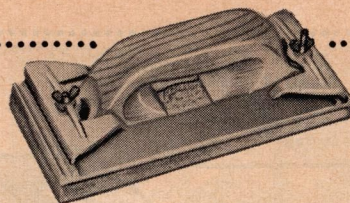
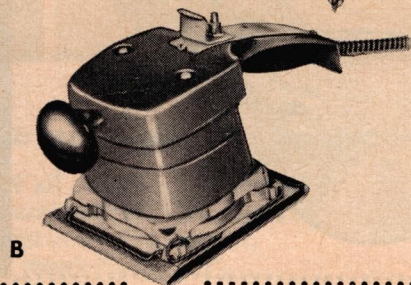
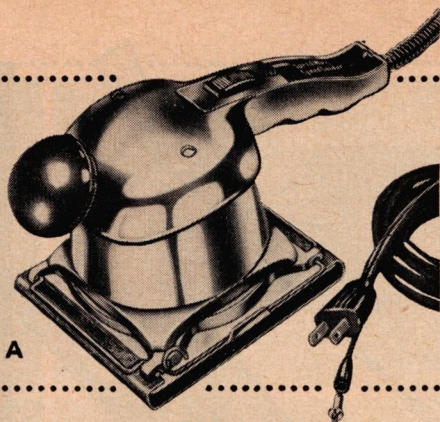
TENSION
ENVELOPE

Use this postage-paid **airmail** envelope for your very **urgent** rush-rush orders. (See Flap)
Tear Out at Perforation

Route No. 4
Carrollton, Georgia



See new skim coat tools on page 59



- Ⓐ ● **SPEEDWAY SPEEDSANDER**—A perfect sander for neater wall-board joints . . . at a low, low price! Sands, smooths, polishes. Will not dig or gouge. Not a vibrator—driven by a 110-120 volt AC air cooled induction motor. Orbital action platen floats on 4 Neoprene (grit-proof) balls, moves in 3/16-in. circle at 3450 RPMs. Direct drive. No gears. All sealed ball bearings. 4½ x 5-in. steel platen backed by Neoprene rubber. Polished cast aluminum body. Light—weighs only 5 lbs. 10-ft. U.L. approved 3-wire rubber covered cord with molded plug and ground jack. 12-month warranty. Shipping wt., 7 lbs.

No. DWSS Speedway Speedsander Only Each . . . \$34.50

COMPLETE KIT—With steel carrying case and accessories, including 54 open-face abrasive covers, 36 waterproof finishing covers, template for cutting additional covers, 2 free-abrasive felt pads, thick Neoprene contour pad, lamb's wool polisher, steel surfacing plate and instruction manual. Shipping wt. of complete kit, approximately 15 lbs.

No. DWSK Complete Speedway Kit with Case Each . . . \$49.50

- Ⓑ ● **NEW LOW COST "THOR" SPEEDSANDER**—A top quality sander for use when cost is a factor. Orbital action. Not a vibrator. Motor driven, direct action. Sands, smooths, buffs, polishes. Uses sheet or free abrasives. Sanding area 4½ x 5⅝-in. AC, induction type motor operates at 3450 RPM on 115v, 60 cycle current. Sealed ball bearings. Rugged cast aluminum body, UL approved, 6-ft. 2 conductor cord, wt. 5 lbs.

No. 15T Thor Speedsander Each . . . \$24.95

- Ⓒ ● **HAND SANDER**—9-in. x 4-in. sponge rubber face permanently cemented to aluminum base. Two heavy duty clamps with

thumb screws lock sand paper quickly in place. "Float" style handle is comfortable and just right for wall sanding.

No. DWHS Each . . . \$3.75

- Ⓓ ● **CEILING SANDER**—9-in. x 4-in. sponge rubber face securely cemented to aluminum base. Two heavy duty clamps with thumb screws lock sand paper in place quickly, easily. Light-weight 5-foot wood handle is easily detachable.

No. DWLH Each . . . \$7.50

- Ⓔ ● **CORNER SANDER**—A real time and trouble-saver! 5-ft. handle makes sanding of the toughest ceiling corners easy! Steel sanding block is 4-in. long, has 4½-in. sides. A half sheet of any standard sand paper fits perfectly, inserts quickly.

No. DWCS Each . . . \$7.50

- Ⓕ ● **"TAKE-DOWN" HORSE**—Sets up and knocks down faster than any complete horse we've ever seen. It's a *folding* horse, not a "knock down" unit that has to be assembled. Nothing to put together, no parts to lose. Won't wobble, wiggle or warp under load. Adjusts to uneven surfaces. Rated capacity of 500 lbs. Folded measurement: 5½ x 42 x 4-in. In extended position, leg spread is 18-in., length 42-in., height 23¼-in.

No. HH Weight 10¼ lbs. Per Horse . . . \$6.75

- Ⓖ ● **SAWHORSE TRESTLES**—Replace clumsy space-wasting horses with Wagner all metal folding sawhorse trestles. Sets up and knocks down in seconds. Folds compactly for storage. Solidly constructed of heavy gauge channeled steel. Legs lock rigidly. Patented non-slip Alligator Jaws grip firmly under stress. Aluminum paint finish. Standard sawhorse height.

No. 259-24 24-in. high. Weight 12½ lbs. Per Pair . . . \$6.50



Folds Easily



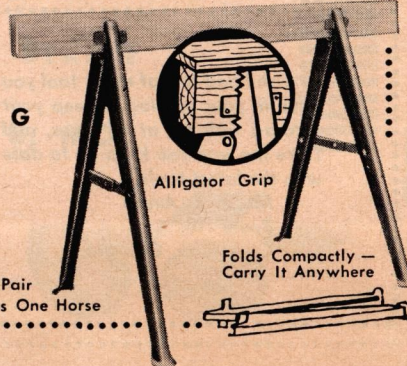
Ribbed Channel Construction



Sturdy, Well Braced Legs

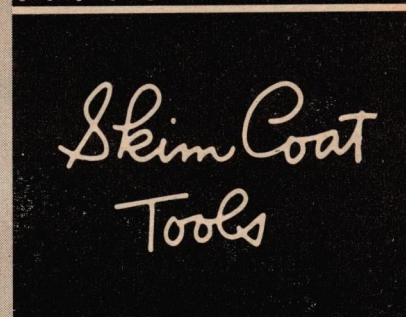
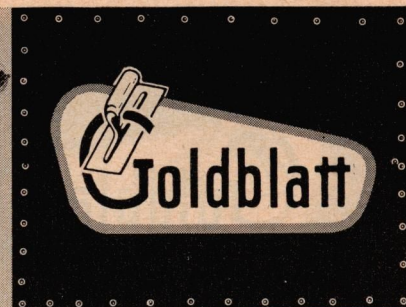


Closed Ends



One Pair Makes One Horse

Folds Compactly — Carry It Anywhere



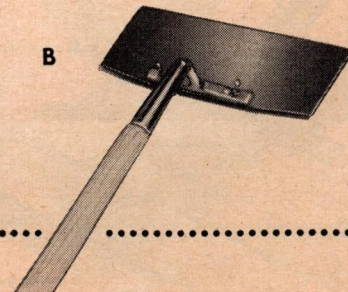
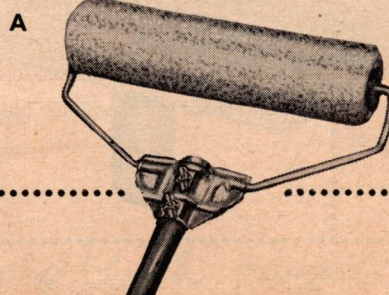
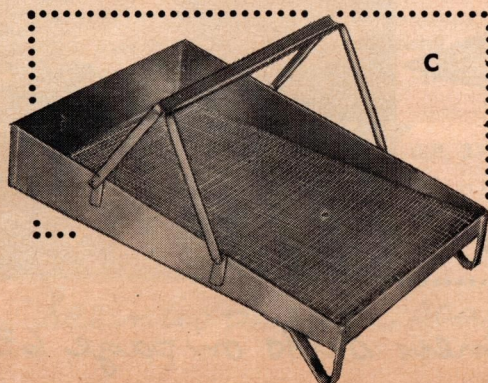
SKIM COAT TOOLS—This equipment has been developed with experts in the field—authorities who have been seeking a fast, efficient way to apply a tight “shear” or “skim” coat of joint cement *all over* dry walled rooms. Use of this tight shear coat promotes even absorption of paint throughout the room. This coat helps to banish dark spots at seams, corners and around nail heads. These tools are available separately or, in a complete set, at a very attractive introductory price. Every piece of equipment in the GOLDBLATT SKIM COAT TOOL SET has been carefully engineered to provide long, satisfactory service. Additional pictures of a skim coat job will be sent upon request.

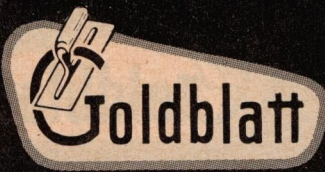
- Ⓐ ● **MUD ROLLER**—A heavy duty 13-in. professional roller with sturdy, top quality 54-in. wooden handle. Specifically designed for covering large areas. The “V” type yoke design permits heavy pressure when needed. Exclusive swivel feature makes cover changing easy and fast. (Also, if used for painting, the cover can be extended for trim work). Carefully made 13-in. roller cover is specially constructed of a long-lasting synthetic fiber. Cover has a deeper inner cushion for extra mud capacity.
No. SCMR Each...\$8.85 No. SCRC Replacement Cover Each...\$5.50

- Ⓑ ● **MUD SCRAPER**—This tool is used right behind the roller operator . . . to remove excess mud immediately after it is applied with the roller. The 11-in. high carbon steel blade locks into a special blade clamp fitted with a sturdy 2-ft. wood handle. This 24-in. handle permits the shortest scraper men to reach most ceilings easily.
No. SCMS Each...\$2.75

- Ⓒ ● **MUD ROLLER PAN**—This specially-designed mud pan is made of rugged, 18 gauge galvanized steel. Careful fabrication assures long, trouble-free service. The pan is 24-in. long and 16-in. wide . . . 4-in. deep at the well end, 2-in. deep at the shallow end. It has sturdy legs that permit the pan to be pushed about a room with the foot. Stout, half-round steel carrying handles pull up for easy carrying from room to room, lay back out of the way when the pan is being used. Comes complete with a strong, expanded steel screen that covers the tapered bottom of the pan. This screen cannot tear the roller cover . . . yet provides traction for even coating of the roller. This assures long, efficient wall and ceiling passes. Holds full 25 lb. Bag of Joint Mud.
No. SCMP Each...\$9.93

COMPLETE THREE PIECE SKIM COAT TOOL SET—Includes Roller, Pan and Scraper.
No. SCTS Complete Each...\$19.98 (Replacement Roller Cover Not in Set)



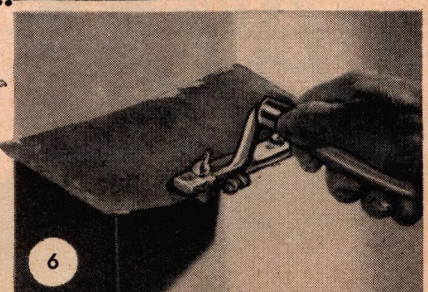
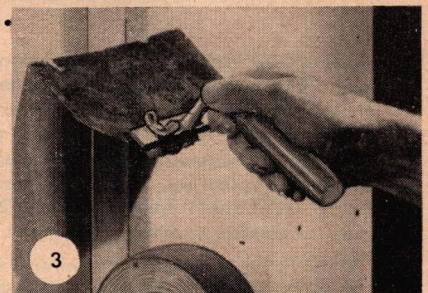
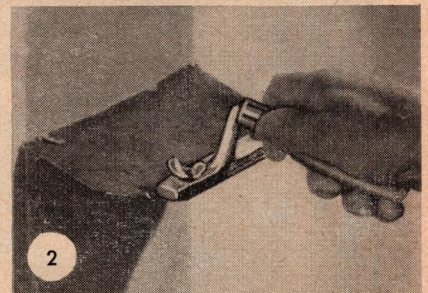
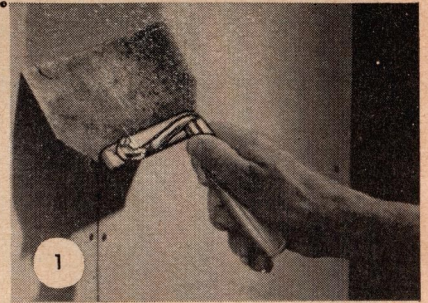


Dry Wall

**JOINT and
SPOTTING TOOLS**

IN THESE SIX PHOTOS AN EXPERT SHOWS YOU EXACTLY HOW TO USE AMERICA'S MOST POPU- LAR DRY WALL TOOL!

1. Application of bedding compound to the joint with the 8-in. blade.
2. Shearing off surplus bedding compound prior to laying tape. Use of the 8-in. curved blade with this shearing action enables applicator to leave a uniform amount of compound throughout length of the joint.
3. Laying tape in bedding compound with the 8-in. blade. The same blade that's used in steps 1 & 2 is used here.
4. Applying topping compound over tape with the 8-in. knife.
5. Shearing excess topping compound off joint. Again, the 8-in. curved blade gives applicator excellent control of the amount of topping compound left over the tape . . . and will leave perfect feathered edges.
6. Shearing excess topping material with the 11-in. curved blade. This final step assures a perfectly feathered edge joint.



● TRIO: THE REVOLUTIONARY 3-IN-1 DRY WALL FINISHING TOOL—This amazing "triple threat" knife shears! feathers! and finishes! It has three interchangeable and replaceable blades: An 11-in. x 4-in. blade with a concave shearing curve (X) on the working edge; an 11-in. x 4-in. blade with a straight working edge; and an 8-in. x 4-in. blade with a concave shearing curve on the working edge.

You see this tool in action, in photographs 1 through 6, as demonstrated by an expert—a pioneer in the field—with whom we have designed and developed this essential tool. When this tool is used properly with the shearing action explained in the demonstration photographs, sanding of joints and nail spots is practically eliminated! You get a superior job . . . yet save considerable time and money!

Each blade locks securely and quickly into the light-weight aluminum blade clamp by means of two small brass wing nuts. Joint tape can be slipped into the blade clamp to shim blades to most any desired "bow." Every blade is of the correct gauge steel for proper flexibility. The durable, comfortable Tenite II plastic handle hangs just right for perfect balance. Warm to touch . . . and always comfortable.

This wonderful new tool is endorsed by authorities! And it's now available with rust- and abrasion-resistant stainless steel blades . . . as well as with regular high carbon spring steel blades. The stainless steel blades are particularly popular with lumber yards that rent this tool and among professionals who use it constantly.

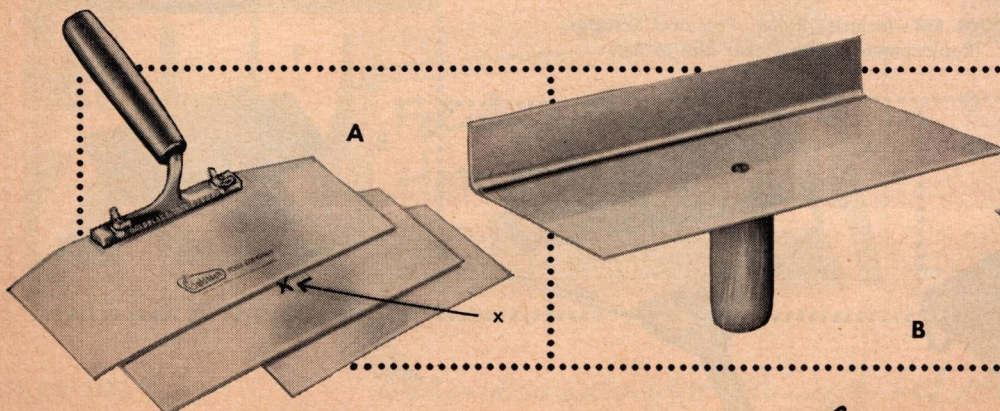
No. TRIO-SS—Complete with 3 stainless steel blades . . . \$5.95

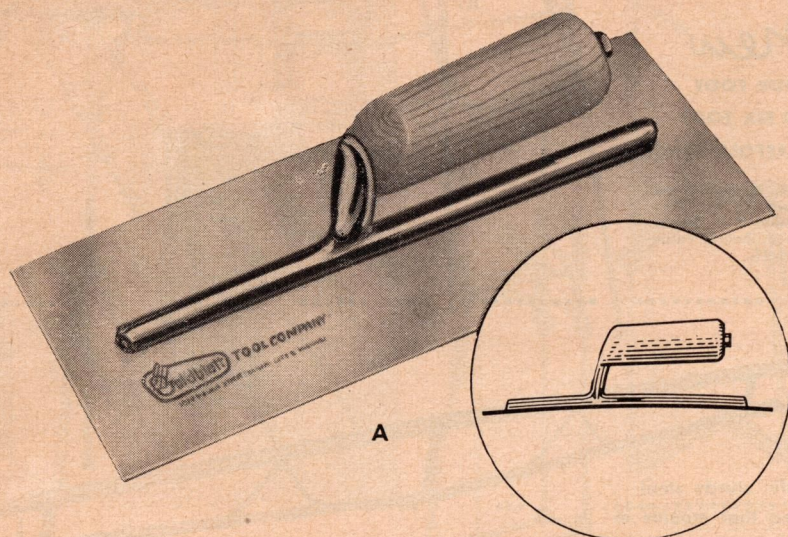
No. TRIO-CS—Complete with 3 carbon steel blades . . . 4.95

HANDLED BLADE CLAMP—Extras are very handy—save blade changing time.

No. DWBC Complete with Tenite Handle Each . . . \$2.25

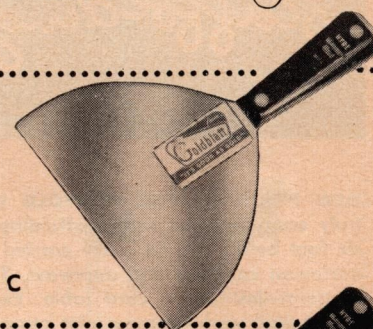
● NEW STAINLESS STEEL DRY WALL CEMENT HAWK—The hard, abrasion-resistant stainless steel blade stands up to constant scraping of 5-in., 8-in., and 11-in. knives. Hawk is 12-in. x 6-in. with a 1½-in. lip. The comfortable handle fastens securely but detaches easily. The handle's sponge rubber "doughnut" cushions the load and serves as a callous preventer. This fine tool has been designed specifically for dry wall work. Once you use it, you'll never resort to a bread pan again! ● No. DWCH Each . . . \$2.75



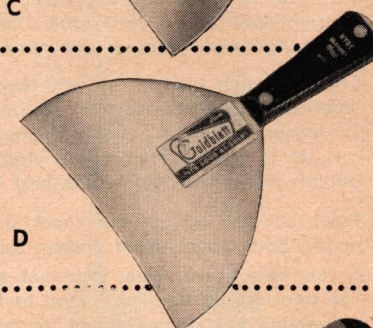


B

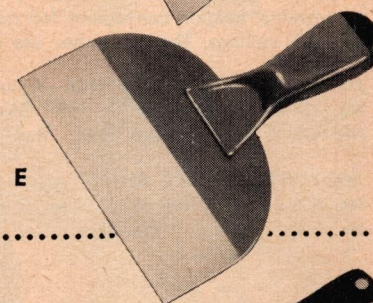
STAINLESS
STEEL BLADE
FLEXES TO MAKE
PERFECT SMOOTH
90° INSIDE
CORNER



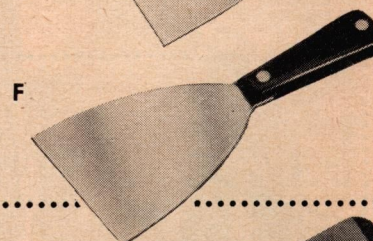
C



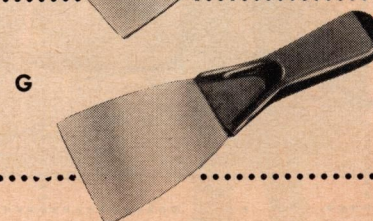
D



E



F



G

- Ⓐ ● **CURVED BLADE TROWEL**—For craftsmen who prefer a trowel type tool for finishing dry wall joints. Tempered, flexible spring steel blades have approximately 3/16-in. concave bow, (see photo) for perfect shearing. Blades are permanently riveted to the light-weight aluminum shanks with ten steel rivets.

No. DW10	10-in. x 4½-in.	Each	\$4.50
No. DW12	12-in. x 4½-in.	Each	\$4.50
No. DW14	14-in. x 4½-in.	Each	\$5.00

- Ⓑ ● **CORNER TAPING TOOL**—Highly-flexible stainless steel. Blade formed from one piece of steel! This design eliminates all sharp, exposed working edges, eliminates any possibility of tape snagging. The sidewalls are a full 4-in. wide. Blade is set to an angle that invites just the right amount of pressure for clean, fast and easy inside corner taping. Steel is rust-resistant and almost self-cleaning, tough and durable. Light-weight aluminum mounting is set far back on the blade for perfect "hang."

No. DWCT	Each	\$4.95
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- Ⓒ ● **ELASTIC KNIVES**—High carbon steel blades perfectly hardened and ground for fine flexibility . . . and polished to a mirror-like finish to retard rusting. Comfortable handles are molded of a shatter-proof plastic. Brass "Hammer" Head optional.

No. DWH5B	Five Inch Knife with Brass Head	Each	\$2.35
No. DWH5	Five Inch Standard Knife	Each	\$2.10
No. DWH6B	Six Inch Knife with Brass Head	Each	\$2.75
No. DWH6	Six Inch Standard Knife	Each	\$2.50

- Ⓓ ● **SHEAR BLADE SPOTTING KNIFE**—This special brass headed 6-in. knife is of the same fine quality as those described above. Concave shearing curve of .050" in the blade. A particularly valuable knife for shearing excess joint cement from nail spots.

No. DWH6B-SC	Each	\$3.25
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- Ⓔ ● **WIDE BLADE KNIFE OR SCRAPER**—Many-purpose tool. Flexible spring steel blade is 6 inches wide . . . square working edge.

No. DW406	Each	95¢
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- Ⓕ ● **ELASTIC KNIVES**—Scientifically hardened, electrically tempered, individually ground for proper flexibility. Shining mirror finish retards rusting.

No. DWH3½	3½-in. Angle cut blade	Each	\$1.35
No. DWH4	4-in. Square Blade	Each	\$1.50

- Ⓖ ● **SPOTTING BLADE**—All steel. Semi-stiff, 3-in. wide. Designed for heavy duty.

No. 401	Each	50¢
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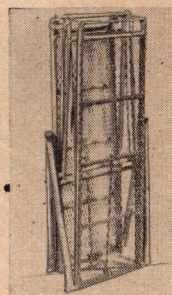
See new portable scaffold bench - page 62



new FOUR FOOT OR SIX FOOT SCAFFOLD BENCH

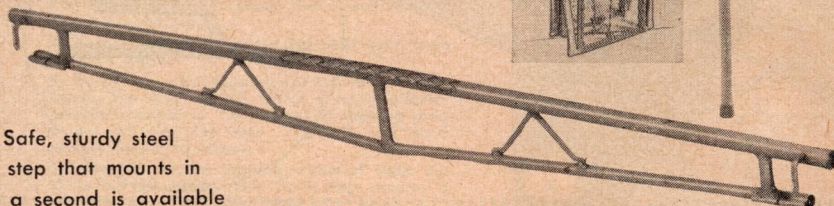
Both Benches Fold
Down To Fit Any
Regular Car Trunk.
The 6' Bench Folds
In Half!

Six foot
bench
folded
→



Stilts & Scaffolding

Safe, sturdy steel
step that mounts in
a second is available
for both benches.



Aircraft Alloy Steel Tubing Assures
Safe Loads On Either Bench Up To 500 Lbs.

NEW PORTABLE STEEL SCAFFOLD BENCHES (Patents Pending)—At last! Really safe, truly economical all steel scaffolding with car-trunk portability! Either the four foot or six foot bench can be easily carried by one man from room to room and through the narrowest corridors and doorways. The telescope legs fold back under the 11-in. wide platform—just like a card table. Expanded metal working platform prevents slipping in dry wall work because joint cement droppings fall through to the floor.

Careful design guarantees safe loading up to 500 pounds! You can climb up on to these stable benches—or stand on any edge of them—without tipping or upsetting them. The pyramidal or "A" design of the legs make these benches as safe and solid as the rock of Gibraltar! Tremendous strength is assured by the use of expensive, rugged aircraft alloy steel tubing—the best money can buy!

These benches set up and knock down in seconds. Height adjustments are fast and simple. Both models have positive locking devices . . . and non-skid leg caps.

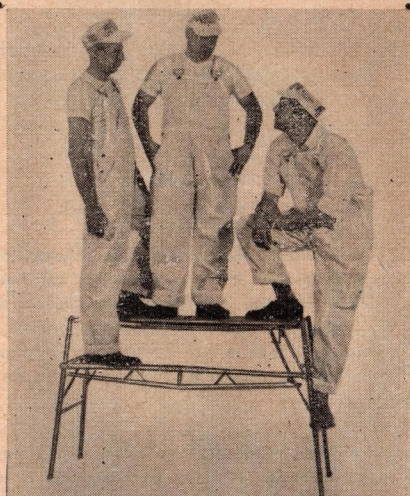
A very safe, sturdy steel step that mounts in a second is available for both benches. The step is used to climb up on to the working platform when the bench is extended to working heights convenient for nailing dry wall panels or other materials to 8', 9' and 10' ceilings. These benches are really efficient, modern and already proved.

FOUR FOOT SCAFFOLD BENCH—Adjustable from 24" to 46" in height.

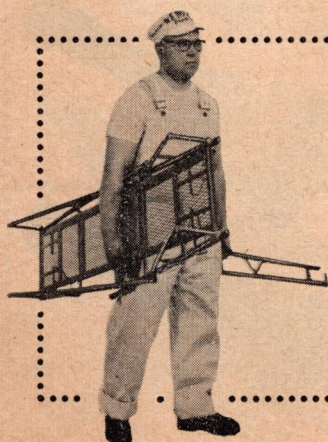
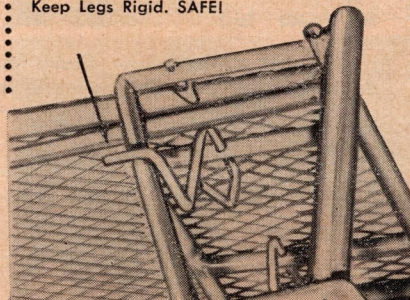
No. 45B-S Complete With Steel Step.....	28 Lbs.	Each....\$39.96
No. 45B Without the Steel Step.....	25 Lbs.	Each.... 36.00

SIX FOOT SCAFFOLD BENCH—Adjustable from 20" to 36" in height.

No. 65B-S Complete With Steel Step.....	34 Lbs.	Each....\$43.95
No. 65B Without the Steel Step.....	30 Lbs.	Each.... 39.96

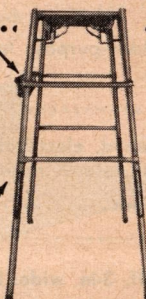


Slip-proof, Positive, Double-locking Devices
Snap Into Place With A Flick Of The Wrist—
Keep Legs Rigid. SAFE!



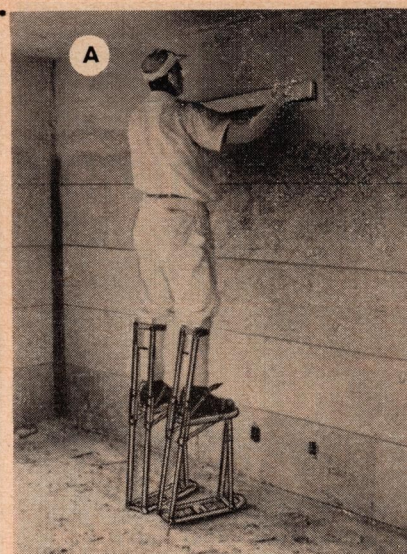
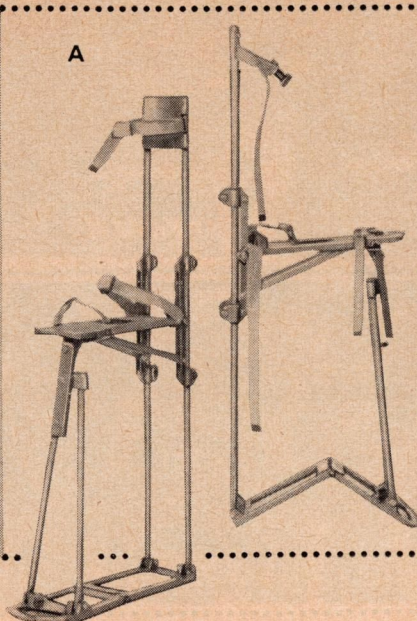
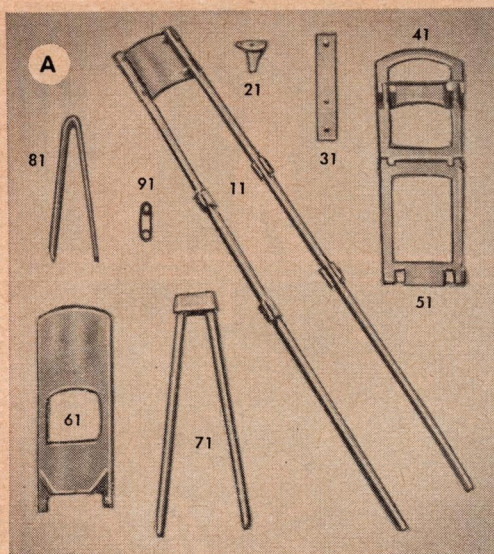
Plastic
Leg
Caps
Grip
Floor
Without
Scarring

Sturdy
Steel
Step
Always
Same
Distance
From
Platform



Screw Pins Quickly
Push Through Tele-
scope Legs For All
Height Adjustments

Pyramid or "A" Design Assures Gibraltar Stability



Safe, Sturdy STILTS-OR WALKING SCAFFOLDS For Real Economy!

Here's the new idea in construction, and it's catching on like wildfire—particularly among lathers, painters, plasterers and dry wall men. These new stilts completely eliminate the need for scaffolds, horses, ladders, etc. on most jobs.

They give the workman a new ease of movement—because he is not limited to the areas he can reach from a narrow plank. Working at a comfortable height from the ceiling, he can handle whole operations at once. He can get in an out of bathrooms and closets—walk from room to room.

Stilts save time and money. There's no time lost setting up or moving benches. Workers can actually spot nails in ceiling in $\frac{1}{4}$ the time and sand out in $\frac{1}{2}$ the time!

It takes the average worker only about $\frac{1}{2}$ hour to become used to walking on stilts, and then he's ready to go to work!

- (A) ● **LONG LEG STILTS** (Illus. above) These are designed to simulate natural walking conditions as nearly as possible. The "foot" is jointed, to give the same natural walking movement provided by the human arch. The double supports with a special stabilizer act almost like human leg muscles, reduce fatigue and provide more natural and easier balance. The base "locks" automatically in the starting position, so no muscular effort is required to maintain balance.

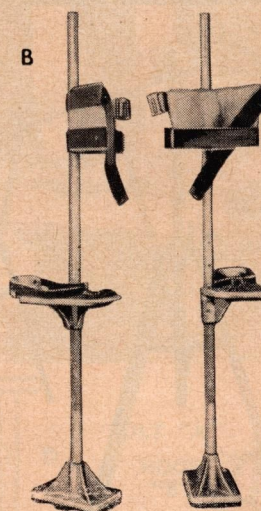
Long Leg Stilts are extremely easy to put on or take off. Normal working height is 21 inches, however, a special adjustment allows the height to be increased to 24 inches when working conditions require it.

No. WTS (Per pair).....\$54.60

PARTS LIST

11	Rear Support Assembly.....	\$8.50
21	Top Bracket.....	.90
31	Front Adjusting Channel.....	.90
41	Front Base.....	3.50
51	Rear Base.....	3.50
61	Platform.....	4.50
71	Front Support.....	3.25
81	Stabilizer.....	.80
91	Stabilizer Slide.....	.20

AS	Ankle Strap.....	ea.	.75
KS	Knee Strap.....	ea.	.50
TS	Toe Strap.....	ea.	.35
	Front Channel Bolts (Part 31).....	ea.	.05
	Rear Bracket Bolts (Part 11).....	ea.	.05
	Base Support Bolts (Part 41-51).....	ea.	.10
	Ankle Strap Bolts (Part AS).....	ea.	.10
	Stabilizer Bolts (Part 81).....	ea.	.10
	Toe Strap Screw (Part TS).....	ea.	.05
	Stabilizer Slide Screw (Part 91).....	ea.	.05
	Top Bracket Pin (Part 21).....	ea.	.05



- (B) ● **SKAGGS STURDY STILTS** (Illus. at right) Are extremely lightweight, adjustable stilt of the "solid base" type. All aluminum, these stilts weigh only 4 lbs. each. Thick, non-skid rubber base. Fully adjustable from 6 to 26 inches. Individual stirrups may be adjusted to give the best feeling of balance.

No. SSS (Per Pair).....\$34.50

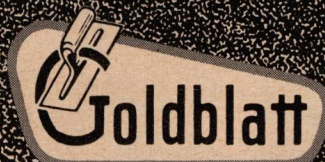
ACCESSORY PRICE LIST Per Pair

Leg Pads (Includes Straps).....	\$6.00
* Small Bases (Includes Rubber Pads).....	6.00
* Extra Rubber Pads for Small Bases.....	2.50
Large Bases (Includes Rubber Pads).....	7.50

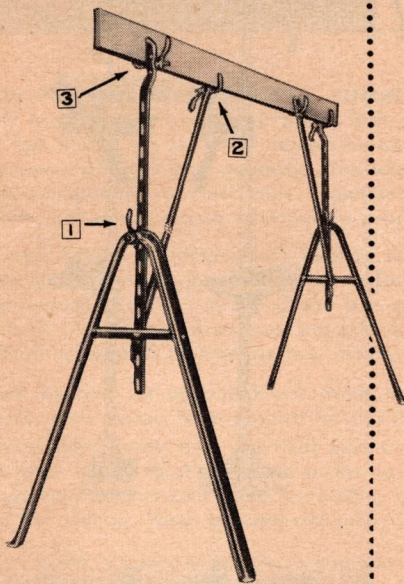
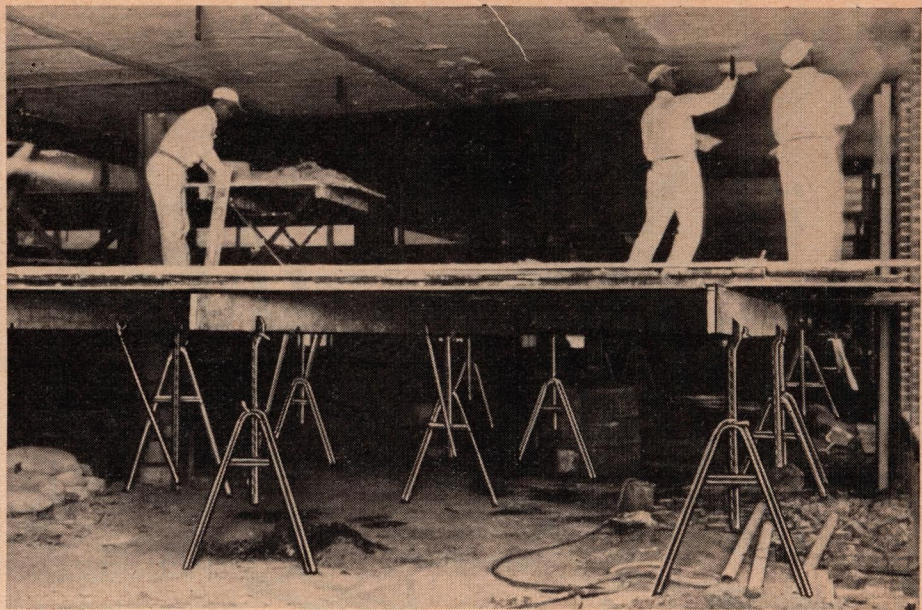
Extra Rubber Pads for Large Bases.....	\$3.00
Shoe Plates.....	7.50
Stilt Tubes, 42" Length Only.....	4.00
* Extra Toe or Heel Straps.....	.75
* Not illus.	



See new builders equipment on page 79



Trestles, Jacks & Brackets



HEAVY DUTY ADJUSTABLE STEEL TRESTLES for Interior and Exterior Scaffolding. Picture at left shows one Jack; two Jacks make up one trestle. These trestles can be adjusted in length as well as in height. See illustration above. Perfect equipment for the big jobs. Priced F.O.B. Brooklyn, New York.

SIZES, SPECIFICATIONS AND PRICES

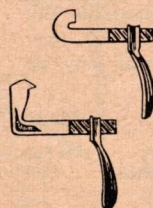
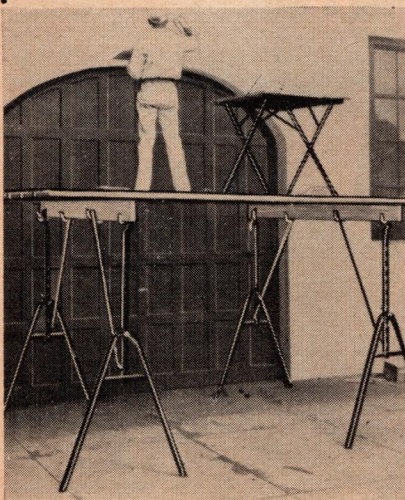
Size No.	Low Point	High Point	No. of Adjustments	For Working Heights	Leg Spread	Weight Lbs.	Price per Trestle
2	16"	22"	4	7 1/3' to 7 3/4'	13"	15 1/2	\$12.40
3	2'	3'	5	8' to 9'	17 1/4"	21 1/2	13.35
3 1/2	2 1/2'	3 1/2'	5	8 1/2' to 9 1/2'	20 1/2"	24 1/2	13.90
4	3'	4 1/4'	6	9' to 10 1/4'	23"	28	15.30
6	4'	6'	9	10' to 12'	33 1/2"	53	19.30
8	5 1/2'	8'	11	11 1/2' to 14'	41"	74	24.25
10	6 1/2'	10'	15	12 1/2' to 16'	41"	113	39.15
12	7'	12'	19	13' to 18'	47"	153	45.10

PARTS CHART

For Ordering Replacement Bolts and Nuts for "Trouble Saver" Adjustable Trestles

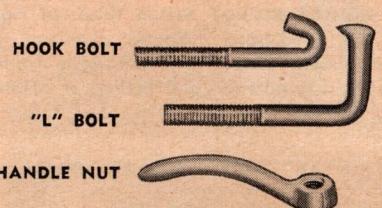
Trestle Size	LOCATION "1"		LOCATION "2"		LOCATION "3"	
	Hook Bolt Part No.	Handle Nut Part No.	"L" Bolt Part No.	Handle Nut Part No.	"L" Bolt Part No.	Handle Nut Part No.
No. 2	B-24 1/2" dia.	A-20 1/2" dia.	E-38 1/2" dia.	A-20 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.
No. 3	B-24 1/2" dia.	A-20 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
No. 3 1/2	B-24 1/2" dia.	A-22 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
No. 4	B-24 1/2" dia.	A-22 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
No. 6	B-26 1/2" dia.	A-22 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
No. 8	B-26A 1/2" dia.	A-22 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
No. 10	B-28 1/2" dia.	A-22 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
No. 12	B-30 1/2" dia.	A-22 1/2" dia.	E-38 1/2" dia.	A-22 1/2" dia.	C-32 3/8" dia.	D-34 3/8" dia.
Parts listed in these columns, for either size trestle. Ea. 50c			Parts listed in these columns, for either size trestle. Ea. 75c		Parts listed in these columns, for either size trestle. Ea. 75c	

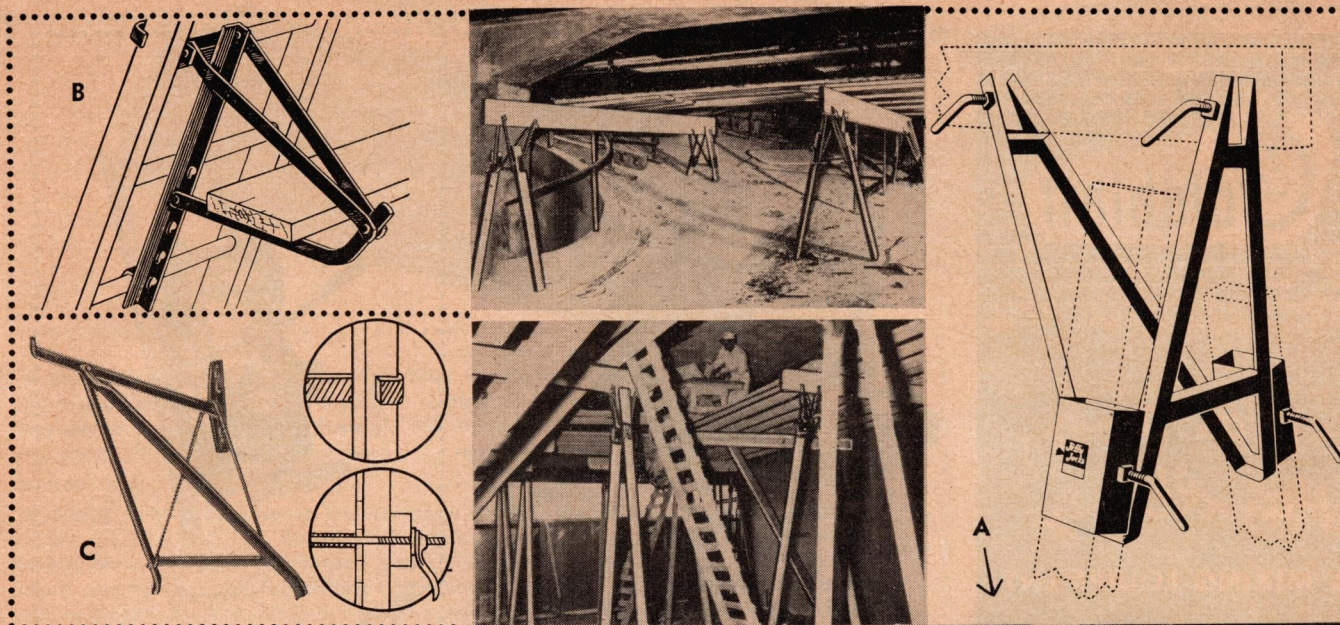
NOTE: GIVE TRESTLE SIZE, LOCATION No. AND PART No. WHEN ORDERING PARTS



HOOK BOLT WITH
HANDLE NUT
USED AT 1

"L" BOLT WITH
HANDLE NUT
USED AT 2 & 3





Economical, compact, scaffold equipment

- Ⓐ ● One set of Jiffy Jacks will do the work of 5 sets of other trestles—at 1/10th the cost. They're lightweight, easy to handle and haul—give the fastest set-up and knock-down of any trestle! Only one basic unit needed. Get all different heights, up to 16 feet, simply by substituting different length 2 x 4 legs—100% salvageable. Cut legs to approximate height, slide up or down to height desired. Nearly two feet of adjustment on each leg for uneven floors, rough ground, stairways, etc.

ONE PAIR WEIGHS 22 LBS.—MAKES ONE TRESTLE

No. JJ-2 F.O.B. Los Angeles, Calif. One Pair.....	\$12.50
No. JJ-2 F.O.B. Philadelphia, Pa. One Pair.....	\$12.90
No. JJ-2 F.O.B. Kansas City, Mo. One Pair.....	\$13.90

- Ⓑ ● **SAFETY LADDER JACK**—Rugged, carbon steel ladder jack . . . Approved by the New York State Department of Labor. Wt. 20 lbs.
No. RGLJ F.O.B. Buffalo, N. Y. Each.....\$8.25

- Ⓒ ● **SCAFFOLD BRACKETS**—Fold compactly for storage. Rail-carbon steel—will not bend. The two legs brace them at the right place. Erected and dismantled in a fraction of the time required to build even a make-shift wood scaffold.

Nail Attached Brackets—With plate for attaching bracket with four nails.

No. NAB 3-Ft. Length Wt. 163 lbs.	F.O.B. Brooklyn, N. Y.	Per Doz.....	\$57.60
3½-Ft. Length Wt. 184 lbs.		Per Doz.....	\$62.40

Studding Brackets—Will support a ton. Hook around studs thru hole in sheathing.

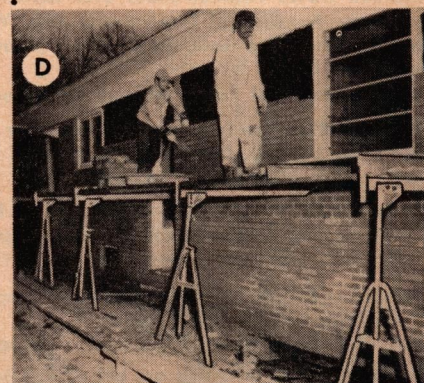
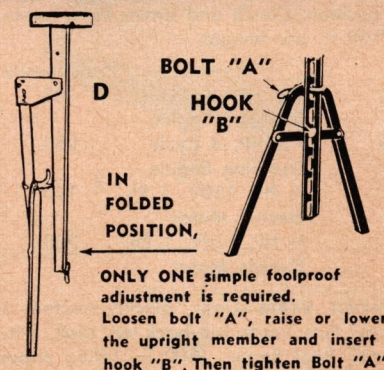
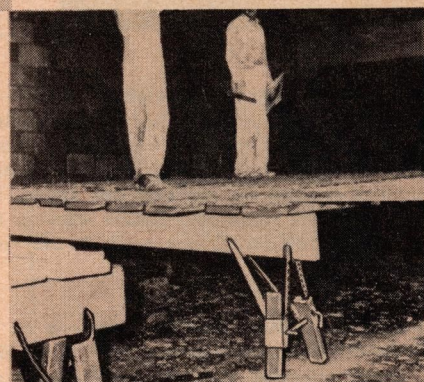
No. SB 3-Ft. Length Wt. 165 lbs.	F.O.B. Brooklyn, N. Y.	Per Doz.....	\$60.60
3½-Ft. Length Wt. 200 lbs.		Per Doz.....	\$65.40

Bolt Attached Brackets—Bolt end goes thru sheathing and 2 x 4 placed across studs.

No. BAB 3-Ft. Length Wt. 165 lbs.	F.O.B. Brooklyn, N. Y.	Per Doz.....	\$64.80
3½-Ft. Length Wt. 200 lbs.		Per Doz.....	\$69.60

- Ⓓ ● **"TROUBLE SAVER"®—ALL STEEL PUTLOG TRESTLES**. Provides working heights from 4' to 6'. Wt. 47 lbs. each. Equally adaptable to laying up brick, concrete block or cinder block. Provide nine adjustments for platform heights from 4' to 6'. If necessary, a second tier of Trestles can be set atop the first, to provide a 12' high scaffold. Can be fitted with 40" high "Trouble Saver" Scaffolding guard rail posts. The lip on the end of the 5' long steel putlog is set on top of the last course of brick. The wall is then laid up until adjustment is necessary. The putlog is then pulled out and the Trestle quickly adjusted to the new height. The 33" wide leg spread provides an exceptionally firm base. Nine height adjustments make extensive backfilling or ground levelling unnecessary.

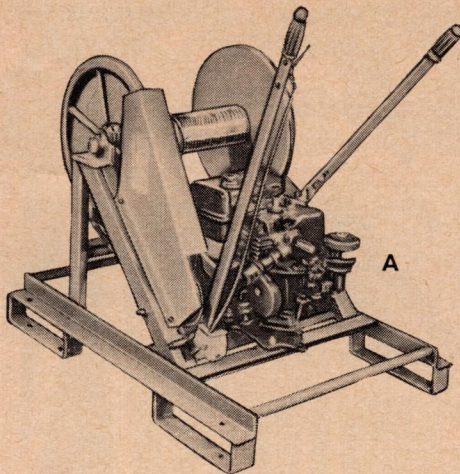
No. PLT F.O.B. Brooklyn, N. Y. Each.....	\$18.00
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See new roof beam next page



Hoisting, Handling & MIXING EQUIPMENT



A ● PORTABLE HEAVY DUTY POWER HOIST—Anyone can operate this easy-to-run hoist. It's powerful but completely portable. Ideal for loaded wheelbarrows and heavy materials. Fool-proof braking mechanism requires virtually no maintenance. Finger-tip controls for one-arm operation. Nylon rope around brake drum gives proper friction for holding or lowering loads at any speed. 2½ h.p. 4-cycle gasoline engine, 400-lb. working capacity, 150-ft. per minute working speed, drum equipped with 200-ft. steel cable, weighs 180 lbs. Comes ready to use, complete with frame designed for plank anchoring.

No. 500G Each....\$230.00

B ● PORTABLE POWER HOISTS—With one of these hoists, a ladder hoist frame, and any ladder available, you have a safe, economical, and efficient power lift arrangement that can be operated with one hand. Simple controls. Self-acting brake holds load in any position. Clutch and brake have heavy V-belt drive. No adjusting. No maintenance, lifts 100 ft. per minute.

No.	Power	Lbs. Capacity	Drum Equipped	Lbs. Weight	Price
100G	1½ HP, 4 Cycle Gasoline Engine	100	80-ft. of ½-in. Manila Rope	95	\$137.00
200G	1½ HP, 4 Cycle Gasoline Engine	200	100-ft. of ½-in. Steel Cable	105	\$149.00
100E	½ HP, 110V, 1 Ph. Electric Motor	100	80-ft. of ½-in. Manila Rope	90	\$108.00
200E	½ HP, 110V, 1 Ph. Electric Motor	200	100-ft. of ½-in. Steel Cable	100	\$120.00

C ● ROOF BEAM—Light, quickly-erected unit for use with power hoist. Saddle holds ballast. Puts loads far back on roof. 4-ft. 5-in. boom overhang, 8-ft. boom height. No. RB Roof Beam (500 lb. lifting capacity; wt. 180 lbs.)....\$104.00

D ● LADDER HOIST FRAME—Slides over ladder rail to hold hoist away from eaves or wall for easy handling of bulkiest materials. With it—one man can convert straight or extension ladder into safe, sturdy hoist. Tubular frame weighs only 26 lbs. Lifting capacity, 100 lbs.

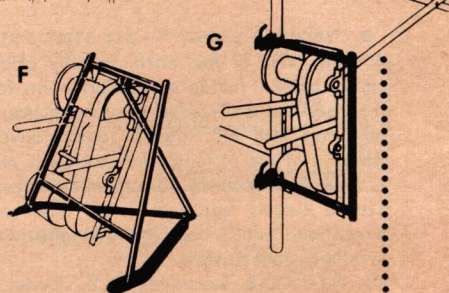
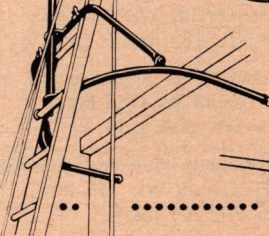
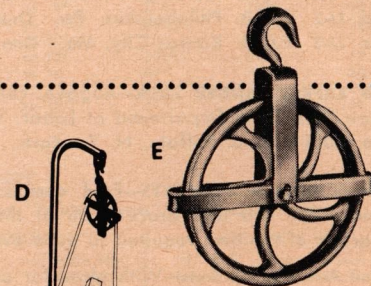
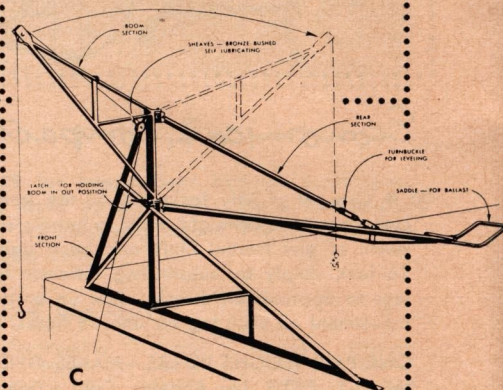
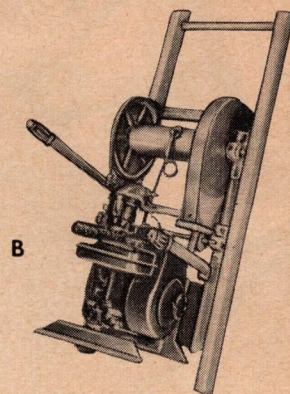
No. 26 (Ladder Hoist Frame without well wheel)....\$21.00

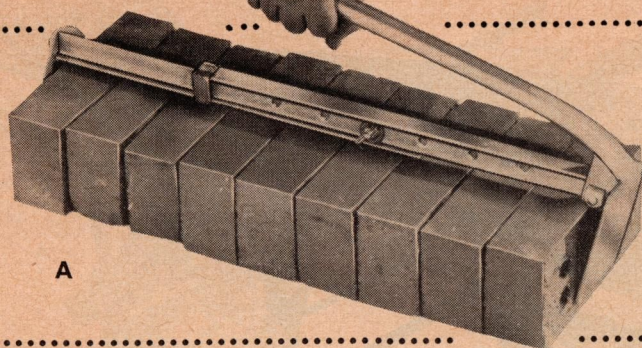
E ● WELL WHEEL—Fine iron hoisting wheel (for use with ladder hoist frame) with smooth-running roller bearing. Dropped forged swivel type hook. Welded frame. No. WW (12-in. diameter)....\$10.05

F ● HOIST MOUNTING STAND—Any hoist can be mounted on this rugged stand for use with roof mounted beams or other pulley mountings. Folds compactly. No. HMS Hoist Mounting Stand....\$9.90

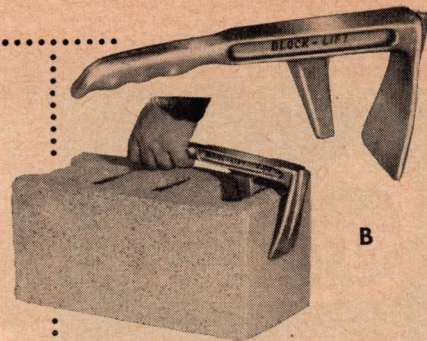
G ● TUBULAR SCAFFOLD ATTACHMENT—Clamps firmly on vertical leg of scaffolding end frame at any convenient height. No. TSA Tubular Scaffold Attachment....\$9.90

NOTE: Hoists and attachments are priced F.O.B. Buffalo, N. Y.





A



B

- **BRICK HANDLERS OR TONGS**—This Brick Handler will carry as many as 10 brick and can be adjusted to carry a smaller number of brick. A heavy duty tool built for long service . . . made of a lightweight but rugged metal alloy. These tongs save time and money . . . cannot damage brick . . . requires absolutely no maintenance.

No. 140 Each . . . \$3.50

- **BLOCK LIFT**—A back-saving tool for block masons, tenders and yard men. Picks up 4's, 6's, 8's 10's, and 12's. Makes block lifting easy—saves hands, gloves and strength. Enables tenders to carry a balanced load of two blocks. Reduces fatigue, prevents sore fingers and hands. Ideal for loading and unloading trucks . . . reduces backaches and pinched fingers. Block layers find this tool a valuable aid in placing block in wall. Block lift permits placing each block without interference to line. Light-weight, high-strength metal alloy.

No. BL Each . . . \$4.40

- **MAGNESIUM MORTAR HOD**—So light it weighs only 5½ pounds with its 4-ft. wood handle. That's half the weight of steel. Top-notch magnesium engineers helped us build this hod for great strength. Riveted lap joints are designed to take it. Will last for years and more than pay for itself.

No. 158-M Each . . . \$17.95

- **STEEL MORTAR HOD**—Sturdily constructed. Weighs 10¾ lbs. complete with 3½-ft. wood handle.

No. 158 Each . . . \$5.75

- **STEEL BRICK HOD**—Holds standard load of brick. Hod is balanced correctly for good weight distribution.

No. 159 Each . . . \$5.50

- **STURDY TUBULAR STEEL FOLDING MORTAR BOARD STAND**—Masons like these tubular steel frames for scaffolding because they are sturdy and easy to handle. Will outlast ten wooden box stands. One will do the work of two box stands, as it can be up-ended to make a 30 inch high floor stand. Weighs less than 18 lbs.

No. SFS F.O.B. Los Angeles, Calif. or Philadelphia, Pa. Each . . . \$8.25

No. SFS F.O.B. Kansas City Each . . . \$9.25

- **PORTA-BOARD**—Anyone can easily carry two of these truly portable mortar boards. This wonderful, new equipment has a "built-in" carrying handle. The 28" x 30" smooth steel table doesn't drink moisture . . . cuts mortar tempering in half! The Porta-Board folds to 2" x 28" x 30" and has a convenient working height of 17" when the angle iron legs are locked into place. Eliminates costly pre-job or on-the-job construction. Economically stored, transported—and always ready to go to work! Weight 3¼ lbs.

No. PB-S F.O.B. Kansas City, Mo. Each . . . \$12.45

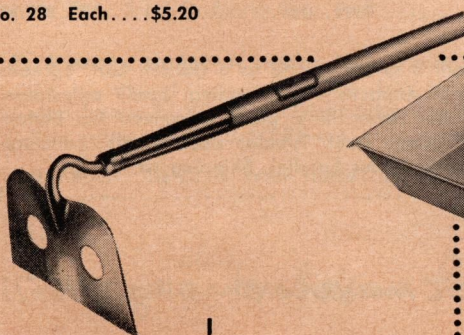
No. PB-S F.O.B. Knoxville, Tenn. Each . . . \$10.95

- **STEEL MORTAR BOXES**—Leak-proof and perfectly smooth interiors which makes mixing or cleaning easy. No rivets or seams. Joints are electrically welded. Won't warp, shrink, or open up. Can be placed over a fire to heat mortar or cement in cold weather. Formed from heavy gauge rust-resistant, copper steel. Outside edges are steel angle reinforced for strength and easy handling.

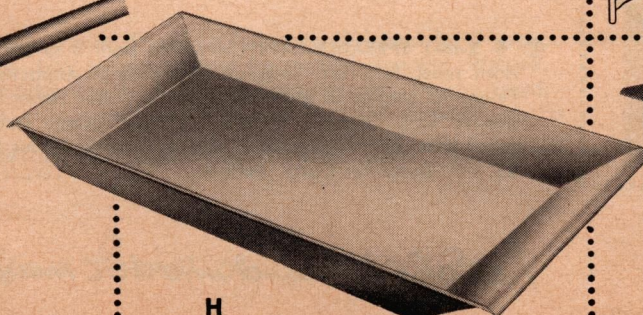
Top Dimensions	Length	Width	Depth	Gauge	Capacity	Weight	Each
No. 1-MB	64-in.	28-in.	11-in.	16	9.2-Cu. Ft.	62	\$26.00
No. 1-5-MB	82-in.	34-in.	11-in.	14	15.0-Cu. Ft.	114	\$35.00
No. 11-MBD	30-in.	23-in.	6-in.	16	2.0-Cu. Ft.	18	\$ 6.00

- **MORTAR HOE**—Two hole. 5½-ft. handle, 10-in. blade.

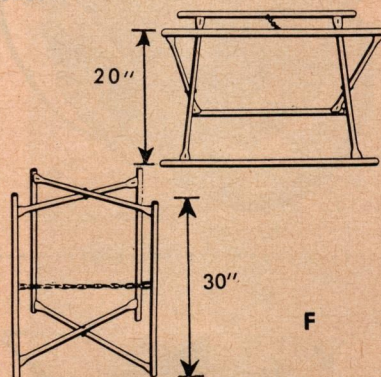
No. 28 Each . . . \$5.20



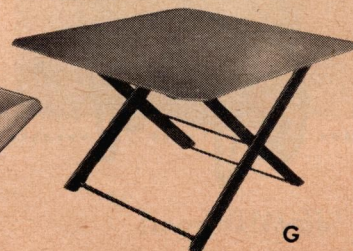
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H



F

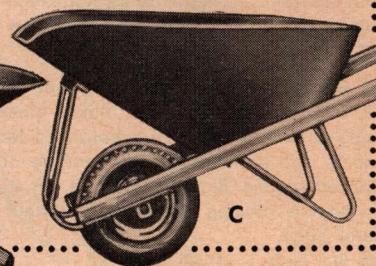
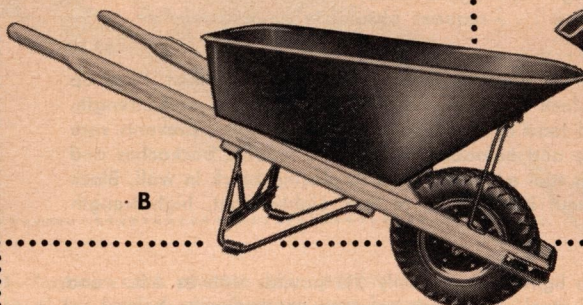
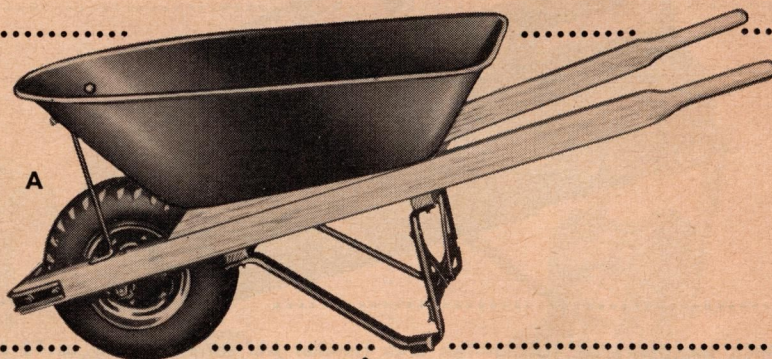
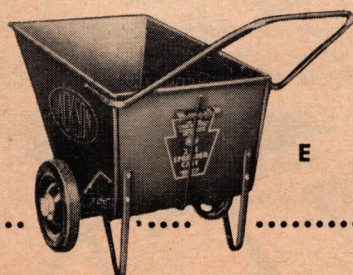
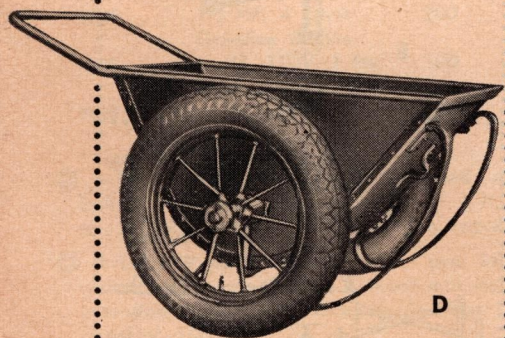


G



Barrows and Buggies

The Concrete and Spreader Carts and five of the seven unique barrows described on these pages can be ordered from any of three different shipping points. All of the barrows are shipped knocked down for speed and economy. You can depend on the outstanding quality of these barrows . . . Each carries our unconditional guarantee against defects in materials or workmanship. The right barrow—like the right tool—helps make money.



Ⓐ ● **PRESSED TRAY BARROWS**—Two popular sizes: 4 or 4½ Cu. Ft. The long-lasting heavy duty trays are actually drawn from one sheet of heavy gauge carbon steel. Trays cannot leak—and they're perfectly shaped. Graphite impregnated, powdered steel bearing. Require absolutely no attention! 2 Ply Pneumatic Tire standard on both barrows. Shipped knocked down from Kansas City, near Harrisburg, Pa. or Des Moines, Iowa.

No. J-4 4 cu. ft. Heaped, 68 lbs. Each \$24.95
No. J-4½ 4½ cu. ft. Heaped, 71 lbs. Each \$27.45

Ⓑ ● **DEEP TRAY BARROW**—Heavy duty contractor's barrow with double-folded corners. Three thicknesses at folds. Non-leakable! 5 Cu. Ft. Heaped Capacity. Graphite impregnated bearings outlast the barrow. Complete with 2 Ply Pneumatic Tire. Wt. 75 lbs. Shipped from Kansas City, Harrisburg, Pa. or Des Moines, Ia.

No. J-5 5 cu. ft. Heaped Each \$26.95

Ⓒ ● **MIXING BARROW**—The tray on this barrow has a flat bottom and throat for mixing mortar or concrete with a hoe, and for cleaning with a square-point shovel. Nose is only 12-in. wide with flared sides for pouring concrete into narrow wall forms between studs 18-in. apart. Double Rocker type dumping knees (see picture) permit easy end dumping with stability and sure control . . . aid in discharging heavy loads. 2 Ply Pneumatic tire. Sturdy hardwood handles, 16-gauge steel tray. Wt. 86 lbs. Capacity heaped: 5½ cu. ft. Shipped F.O.B. Los Angeles, Cal. only.

No. 64 Each \$32.95

Ⓓ ● **CONCRETE CARTS**—Drop axle, 2 Ply Pneumatic tired wheels with roller bearings and zerk fittings. Perfectly balanced. "Rocker" dump. Won't roll back on operator. Heaped capacity, 8 cu. ft. Struck capacity 6½ cu. ft. Heavy 14 gauge steel body. Dimensions overall 58 x 37 x 27 inches. Wt. 214 lbs. Shipped F.O.B. from Harrisburg, Pa. or from near Des Moines, Iowa.

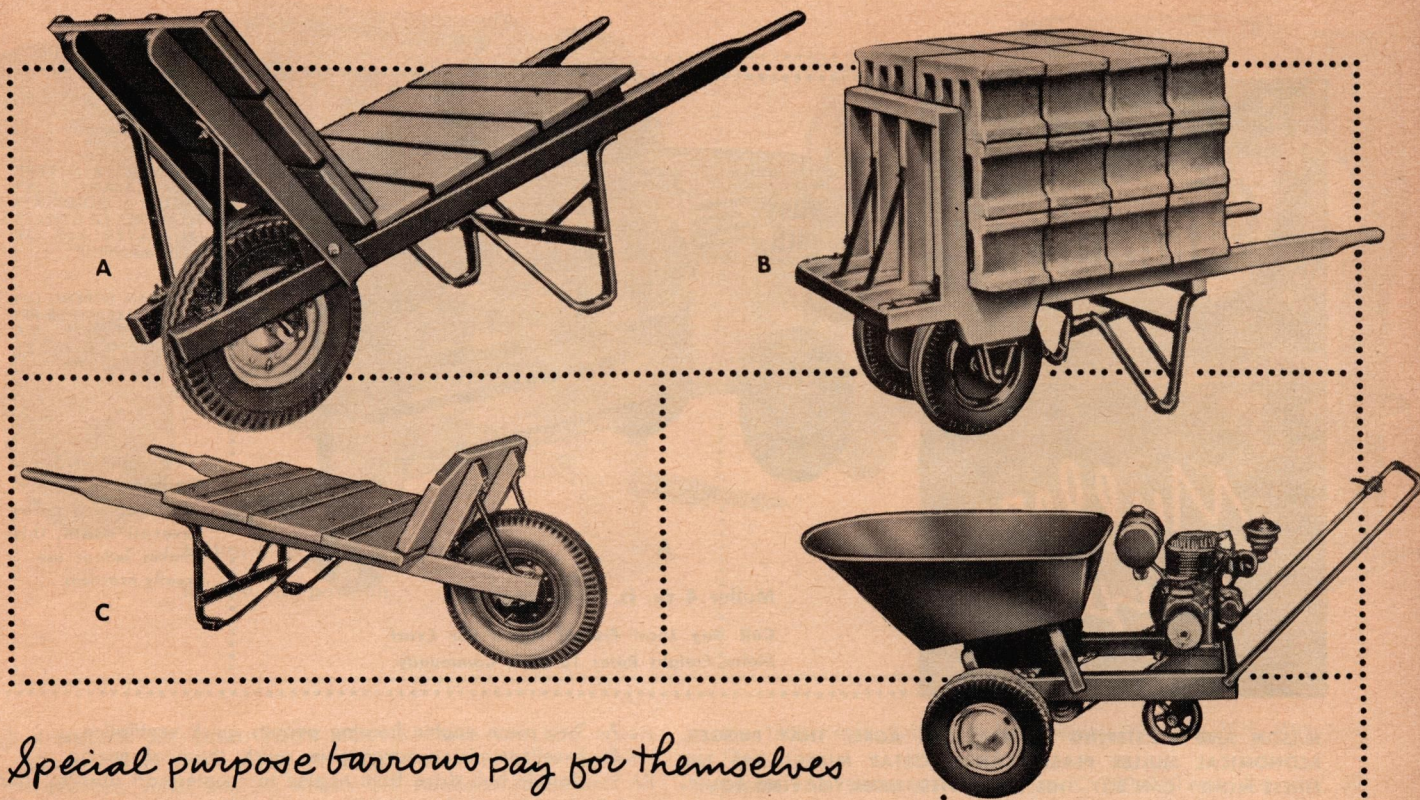
No. 888 Concrete Cart—6½ cu. ft. capacity Each \$82.95

6 cu. ft. Concrete Cart, similar to above, but equipped with 4 ply extra heavy duty pneumatic tires. Comparable construction. Shipped F.O.B. Los Angeles, Calif.

No. 706 Concrete Cart—6 cu. ft. Each \$79.95

Ⓔ ● **2-in-1 SPREADER-CART**—Serves as both a spreader and as a garden cart. Spreads lawn seed, fertilizer, lime, etc. Extra large capacity for spreading. Easily adjustable. Finger-tip control of material flow. Spreader cover fits in place to convert flat bottom garden cart. Capacity 3½ cu. ft. Heavy gauge steel. Tubular steel handle, puncture-proof tires; overall size 28 x 18½ x 17 inches (plus handle). Shipping wt. 39 lbs.

No. 2-1 Spreader Carts Each \$15.95



Special purpose barrows pay for themselves

- Ⓐ ● **BRICK AND TILE BARROW**—Carries up to 120 bricks. Ribbed dash permits use of brick tongs for fast loading. Rugged, seasoned hardwood for long, heavy-duty service. 2 Ply Pneumatic Tire. Weighs about 52 lbs. Oil-less, graphite impregnated, powdered steel bearings require absolutely no attention . . . will outlast barrow. Shipped from near Harrisburg, Pa., Des Moines, Iowa or Kansas City, Mo.
No. B-T Each \$26.95

- Ⓑ ● **DUAL WHEELED BLOCK BARROW**—Lifts up to 24 blocks weighing 600 lbs. . . . but puts only a 50 lb. load on a man in walking position. Wheels are toed in for sharp turns. Seasoned hardwood. Dash is 18½-in. high; bed 31-in. long, 24-in. wide. Overall length 68-in. Two 2 Ply Pneumatic tires. Total weight 125 lbs.
No. 49 F.O.B. Chattanooga Each \$42.95

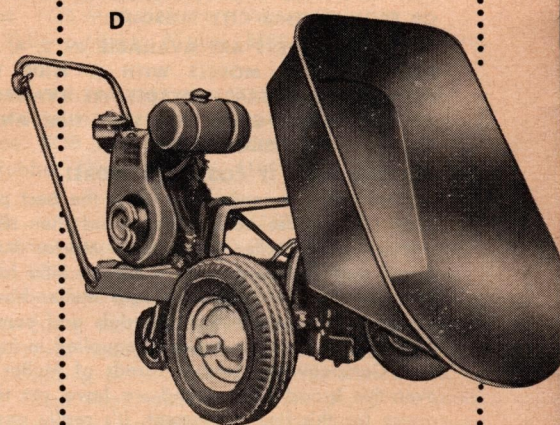
- Ⓒ ● **STONE BARROW**—A rugged barrow specifically designed to haul heavy loads of stone. Smoothly surfaced and well seasoned hardwood. Bed is 26-in. long, 24-in. wide, heavily reinforced with strips of steel. Dash is 10-in. high. Graphite impregnated, oil-less bearings. Shipped from near Harrisburg, Pa., Des Moines, Iowa or Kansas City.
No. ST-B Each \$25.95

- Ⓓ ● **POWERED WHEELBARROWS**—Move big loads with no effort on the part of the operator. Climb grades. Move over rough ground or sod. Ideal for contractors, masons, concrete men, roofers, golf courses, farms.

POWER BUG—Available in two sizes, 8 and 5 cu. ft. Larger model powered by Wisconsin AKW 6 HP engine. Overall dimensions 33 x 35 x 50 inches. Smaller model equipped with Briggs & Stratton Model 8 FB 2½ HP engine. Overall dimensions 30 x 35 x 50 inches. Both models have self-dumping bucket, centrifugal clutch, 16 x 4.00 pneumatic tires. F.O.B. Staten Island, N. Y. Please allow ten to twelve weeks for delivery.

No. PB8 8 cu. ft. Power Bug Each \$495.00
No. PB5 5 cu. ft. Power Bug Each \$395.00

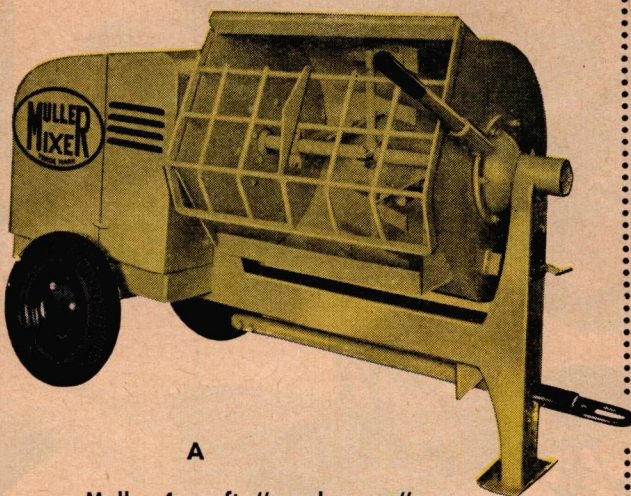
- Ⓔ ● **WORK HORSE**—A smaller buggy, with 3½ cu. ft. capacity. Powered by 4 cycle, 2½ HP vertical crankshaft engine. Tray hinged at front for manual dumping. Welded steel frame. Friction type clutch. Drive wheels, 16 x 4.00 semi-pneumatic, tractor tread. Rear caster wheel, 10 x 2.75 semi-pneumatic. Wt. empty, 176 lbs. F.O.B. Stroudsburg, Pa.
No. WWH 3½ cu. ft. Work Horse IMMEDIATE DELIVERY Each \$249.50



See new builders hoist on page 79



Muller Mixers



A

Muller 4 cu. ft. "one bagger."

Call Any Local Freight Agent For Exact
Motor Freight Rates To Your Community.

ALL MULLER MIXERS
ARE GUARANTEED BY
MULLER & GOLDBLATT
TO BE FREE OF DEFECTS
IN MATERIALS OR
WORKMANSHIP.

YOU CAN DEPEND ON
THESE MIXERS FOR RE-
LIABLE SERVICE-FREE
OPERATION EVERY
DAY OF THE YEAR.

LOW CHARGING
HEIGHT —
combined with narrow
overall width, this
makes indoor use
really practical.

MASON AND PLASTERING CONTRACTORS AGREE THAT RUGGED, ECONOMICAL MULLER PLASTER AND MORTAR MIXERS ARE THE FINEST MONEY CAN BUY. THIS TIME-TESTED, MONEY-SAVING EQUIPMENT IS SHIPPED PROMPTLY EITHER FROM METUCHEN, NEW JERSEY OR FROM KANSAS CITY MISSOURI.

THESE FINE MIXERS ARE AVAILABLE IN 2, 4, 6, 8, AND 10 CUBIC FOOT CAPACITY MODELS WITH A WIDE VARIETY OF POWER PLANTS. RUBBER SCRAPER BLADES ARE AVAILABLE FOR ALL MODELS AT SMALL EXTRA COST. THEY SAVE TIME AND REDUCE CLEANING COSTS . . . CONSIDERABLY!

BUY THE BEST! IT COSTS NO MORE!

Seldom can a manufacturer offer the best product at the lowest cost. Yet, it does happen now and then. For many years contractors using Muller Plaster and Mortar Mixers have been surprised that we can give so much machine for so little money. 45 years of experience have taught Muller how to combine sound design, carefully selected materials and components, and skilled workmanship into a product unequalled in its class. The Goldblatt Tool Company has sold hundreds of Muller Mixers by mail—all over this broad nation—and we have yet to hear anything but praise for this fine equipment. *It's really engineered!*

- ① • **MULLER FOUR CUBIC FOOT MODELS**—Never before in mixer history has a model become so popular as quickly as the Muller "ONE BAGGER"—A TRUE 4 FOOT PLASTER OR MORTAR MIXER designed for end to end mixing with all these important features:

1. Safest Grid Made—standard for every state in the Union. Reduces accidents. Covers entire opening.
2. Abrasion-resistant steel in drum shell for longer drum life.
3. Lifetime Paddle Shaft Seals protect shaft—require no adjustments. Absolutely Guaranteed by Muller and Goldblatt!
4. Rubber Scraper Blades available to reduce cleaning costs.
5. Positive clutch stops paddles without stopping engine.
6. Roller bearings on sealed countershaft reduce friction loads.

7. Two piece engine housing permits quick ventilation.
8. Excellent mixing action gives quick, thorough mixing.
9. Double belt drive from engine to countershaft absorbs shock.

FOUR FOOT MIXER—With inexpensive Clinton eng. (3 hp @2800) 4.00 x 8 x 16-in. O.D. Pneumatics. Power throw-out. 480 lbs.

No. 100C \$328.00 FOB Metuchen, N. J. Only.

No. 100CR With Rubber Mixing Blades \$348.00 FOB Metuchen N. J. Only.

FOUR FOOT MIXER—With Briggs & Stratton eng. (2.7 hp @ 2700) 4.00 x 8 x 16-in. O.D. Pneumatics. Power throw-out. 480 lbs.

No. 100 \$348.00 FOB Metuchen, N. J. • \$370.00 FOB Kansas City, Mo.

No. 100R With Rubber Mixing Blades \$368.00 FOB Metuchen Only.

FOUR FOOT MIXER—With Wisconsin eng. (3.1 hp @2200) 4.00 x 8 x 16-in. O.D. Pneumatics. Power throw-out. 500 lbs.

No. 100W \$374.00 FOB Metuchen, N. J. • \$396.00 FOB Kansas City, Mo.

No. 100WR With Rubber Mixing Blades \$394.00 FOB Metuchen Only.

FOUR FOOT MIXER—With 1 hp elec. motor, 110 volts, 1 phase. 4.00 x 8 x 16-in. O.D. Pneumatics. Weights about 450 lbs.

No. 101 \$332.00 FOB Metuchen, N. J. • \$354.00 FOB Kansas City, Mo.

(Rubber blades are not recommended for use with this assembly)

FOUR FOOT MIXER—With 1½ hp elec. motor, 110 volts, 1 phase. 4.00 x 8 x 16-in. O.D. Pneumatics. Weights about 460 lbs.

No. 104 \$364.00 FOB Metuchen, N. J. • \$386.00 FOB Kansas City, Mo.

No. 104R With Rubber Mixing Blades \$384.00 FOB Metuchen Only.

(NOTE: Nos. 101, 104 and 104R Electric-powered mixers can be ordered with 220/440 volts, 3 phase at no additional cost.)

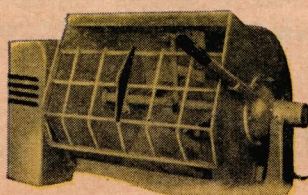
Most two and four foot mixers available for

OVERSIZE POWER & THROWOUT — Surplus power is standard on Muller Mixers. Power Throwout to stop paddle shaft is operated by hand lever. Electric models are gear driven.

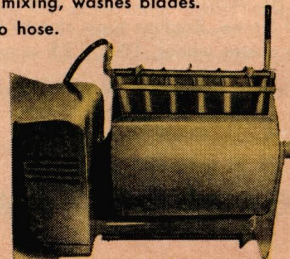


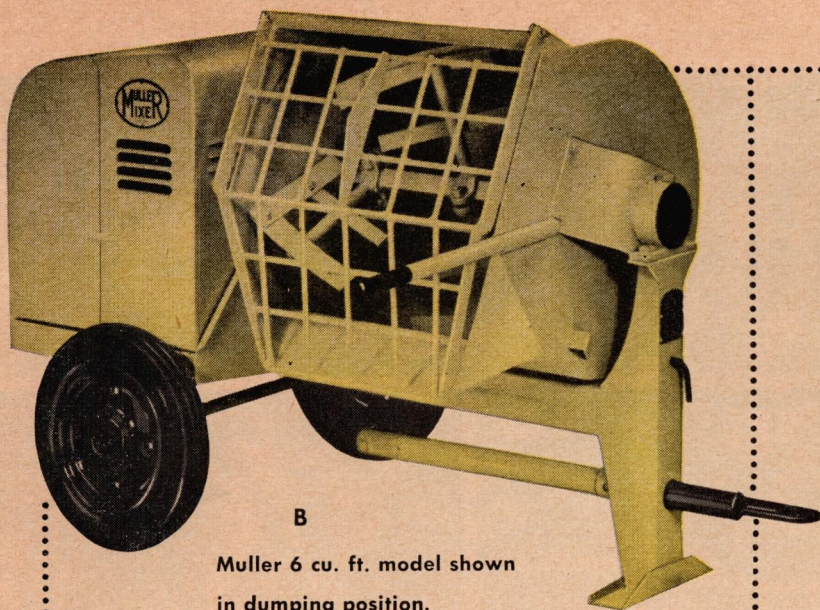
70 GOLDBLATT TOOLS

SAFETY GRID & BAG SPLITTER — Hinged Safety Grids meet the most rigid safety requirements. Handy bag splitter (1) saves labor of breaking bags before loading.

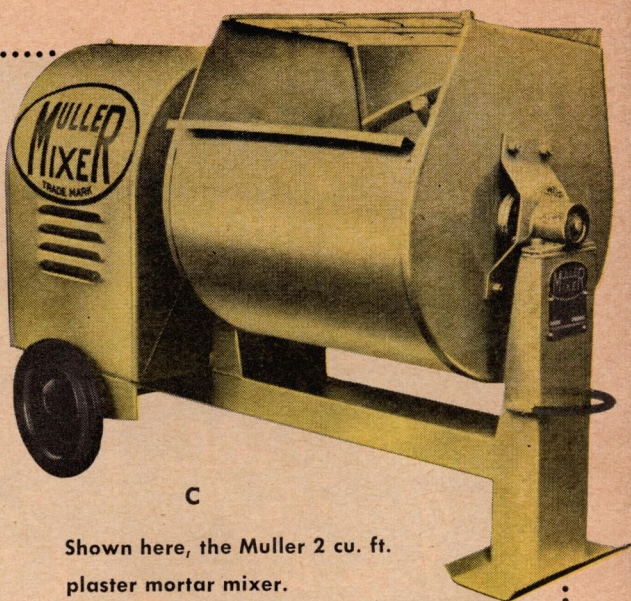


WATER SYSTEM Optional extra equipment . . . directs water to entire drum surface, speeds mixing, washes blades. Hooks to hose.





B
Muller 6 cu. ft. model shown
in dumping position.



C
Shown here, the Muller 2 cu. ft.
plaster mortar mixer.

● **MULLER SIX CUBIC FOOT MODELS**—These two bag mixers have powerful power plants for tough loads and large capacity. Heavy duty roller bearing wheels are standard equipment. All the important features listed above are, of course, included.

SIX FOOT MIXER—With Briggs & Stratton eng. (7.7 hp @ 2700) 4.00 x 12 x 20-in. O.D. Pneumatics. Weighs about 950 lbs.

No. 121 \$580.00 FOB Metuchen, New Jersey Only.

No. 121R With Rubber Mixing Blades \$605.00 FOB Metuchen Only.

SIX FOOT MIXER—With Wisconsin eng. (4.6 hp @ 2200) 4.00 x 12 x 20-in. O.D. Pneumatics. Weighs about 950 lbs.

No. 120 \$585.00 FOB Metuchen, New Jersey Only.

No. 120R With Rubber Mixing Blades \$610.00 FOB Metuchen Only.

SIX FOOT MIXER—With 3 hp A/C 220/440 volt, 3 phase, 60 cycle elec. motor. 4.00 x 12 x 20-in. O.D. Pneumatics. 900 lbs.

No. 122 \$600.00 FOB Metuchen, New Jersey Only.

No. 122R With Rubber Mixing Blades \$625.00 FOB Metuchen Only.

● **MULLER EIGHT AND TEN FOOT MODELS (Not illustrated)**—These giants are designed for really big jobs. Drums, wheels, paddles, grids, bearings—everything in the large mixers is built to take it! The extra capacity and extra endurance of these "big boys" can actually return your full investment during one tough job! Of course, these mixers have all the money-making features of the smaller models. Extra wide gauge trucks, skid packing, and other optional extras and deductions available. **WRITE FOR SPECIFIC INFORMATION AND PRICES. WE'LL WRITE OR WIRE IMMEDIATELY.**

EIGHT FOOT MIXER—With Wisconsin eng. (7 hp @ 2500) 5.50 x 16 Pneumatics. Weighs approx. 1,100 lbs.

No. 160 \$720.00 FOB Metuchen, New Jersey Only.

No. 160R With Rubber Mixing Blades \$750.00 FOB Metuchen Only.

EIGHT FOOT MIXER—With 5 hp A/C 220/440 volt, 3 phase, 60 cycle elec. motor. 5.50 x 16 Pneumatics. Weighs 1,050 lbs.

No. 161 \$750.00 FOB Metuchen, New Jersey Only.

No. 161R With Rubber Mixing Blades \$780.00 FOB Metuchen Only.

TEN FOOT MIXER—With two cylinder Wisconsin eng. (10hp @ 2000) 5.50 x 16 Pneumatics. Weighs approx. 1,250 lbs.

No. 90 \$1,050.00 FOB Metuchen, New Jersey Only.

No. 90R With Rubber Mixing Blades \$1085.00 FOB Metuchen Only.

TEN FOOT MIXER—With 5 hp A/C 220/440 volt, 3 phase, 60 cycle elec motor. Weighs approx. 1,200 lbs.

No. 91 \$956.00 FOB Metuchen, New Jersey Only.

No. 91R With Rubber Mixing Blades \$991.00 FOB Metuchen Only.

● **MULLER TWO CUBIC FOOT PLASTER, MORTAR AND JOINT CEMENT MIXERS**—These handy, inexpensive mixers are designed for the mason, plastering or dry wall contractor with a two or three man crew. These small models are built along the same lines as the larger models and mix just as efficiently. They help earn profits.

TWO FOOT MIXER—With Briggs & Stratton eng. (1.7 hp @ 2800) 10-in. dia x 1.75 solid rubber tires. Weighs about 200 lbs.

No. 98 \$198.00 FOB Metuchen, N.J. • \$208.00 FOB Kansas City, Mo.

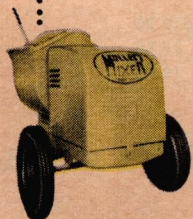
No. 98R With Rubber Mixing Blades \$208.00 FOB Metuchen Only.

TWO FOOT MIXER—With ½ hp elec motor, 110 volts 1 phase. 10-in. dia. x 1.75 solid rubber tires. Weighs about 200 lbs.

No. 99 \$200.00 FOB Metuchen, N.J. • \$210.00 FOB Kansas City, Mo.

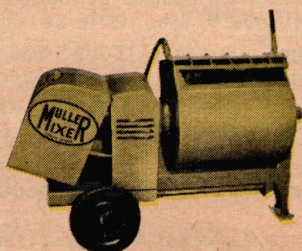
No. 99R With Rubber Mixing Blades \$210.00 FOB Metuchen Only.

immediate delivery from Kansas City or Metuchen N.J.



HEAVY WIDE GAUGE TRUCKS

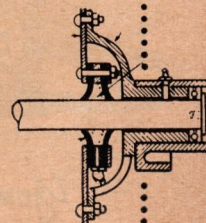
—With heavy duty roller bearings for high speed towing. Optional, extra equipment. See listings.



ENGINE HOUSING — Split and hinged for accessibility and ventilation—both very important.

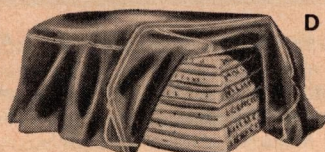
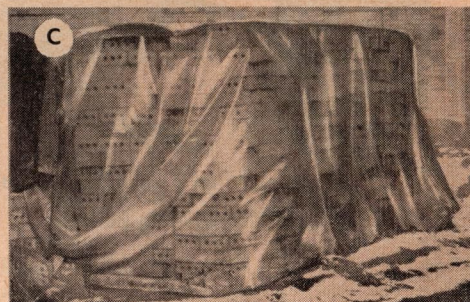
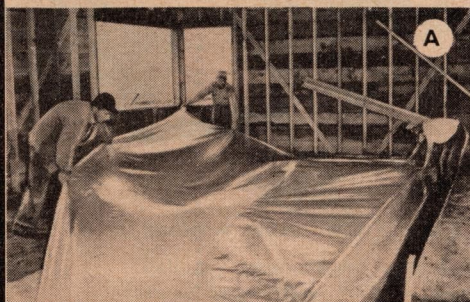
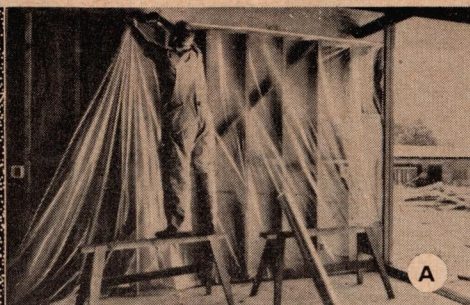
NEW RUBBER SCRAPER BLADES—Are adjustable. Keep drum clean and prevent damage by by-passing small pebbles in the mix.

LIFETIME PADDLE SHAFT SEAL—We Positively guarantee to furnish a new seal without charge should one wear out during life of mixer.

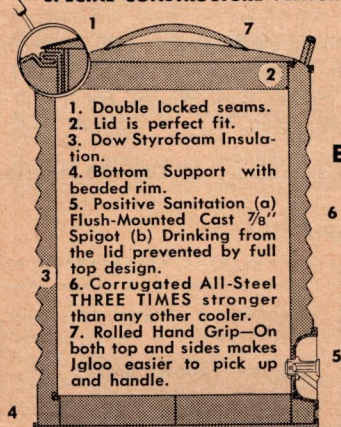




Hot & Cold Weather Equipment



SPECIAL CONSTRUCTURE FEATURES



● **POLYETHYLENE TARPULINS**—A versatile material that serves in dozens of ways. Protects materials, keeps construction jobs going during winter months and inclement weather. Makes a perfect vapor barrier (Illustration A). It is a fine, economical curing blanket. (Illustration B). As a tarpaulin, it has many advantages over canvas. It is lighter, easier to store, waterproof, will not mildew. (Illustration C). Also used as a windbreak to allow construction to continue during winter or rainy periods; can be used for temporary windows; or stapled to uprights to enclose an entire working site. It admits light, keeps out wind, seals in heat. Can be re-used afterward, exceptionally tough, with high tear resistance. Will not run when cut. Unaffected by humidity, acids, alkalis, salt water or solvents. Flexible from -70° to the hottest climate. Will not become brittle with age, crack or pin-point when folded. Cannot mildew. Heavy duty tarps listed below are made from .004 gau. virgin. polyethylene. Grommets at 3' intervals. Weighs approx. 1 lb. per 35 sq. ft.

No.	Feet	Each	No.	Feet	Each	No.	Feet	Ungrommets
PT1	6x8	\$ 3.95	PT6	16x16	\$12.54	PT11	16x16	\$ 8.70
PT2	7x9	4.35	PT7	16x20	15.68	PT12	16x20	10.88
PT3	9x10	5.90	PT8	16x24	17.28	PT13	16x24	11.52
PT4	10x12	7.65	PT9	16x30	21.60	PT14	16x30	14.40
PT5	12x16	10.95	PT10	16x50	33.60	PT15	16x50	21.60

● **POLYETHYLENE DROP CLOTHS**—These are made from standard .0025 virgin polyethylene. Ideal for painting, plastering and dry wall work. Fire retardant. Paint and mortar will not stick to them. Quick and easy to clean—merely wipe with a damp cloth.

No. DC1 6 ft. x 9 ft. Each...\$1.30 Per dozen...\$14.95

No. DC2 9 ft. x 12 ft. Each... 2.50 Per dozen... 28.75

● **HEAVY DUTY CANVAS TARPS**—Double-locking, rust-proof spur-type grommets at approximate 4-ft. intervals. Double stitched... reinforced corners. Hems all four sides, several thicknesses of canvas at every grommet. Really Water Repellent! 12 oz. S.F.

Cut Size in Feet	Minimum Finished Size	Wt. in Lbs.	Price Each	Cut Size in Feet	Minimum Finished Size	Wt. in Lbs.	Price Each
6 x 8	5'6" x 7'6"	8	\$ 5.95	12 x 16	11'4" x 15'3"	23	\$24.45
8 x 10	7'5" x 9'5"	11	10.00	14 x 16	13'3" x 15'3"	28	27.95
10 x 12	9'4" x 11'4"	16	15.45	20 x 20	19' x 19'1"	53	49.90
12 x 14	11'4" x 13'4"	22	21.25	Other Sizes Available—Write for Prices.			

● **IGLOO PORTABLE WATER COOLERS**—Far out-last and out-cool old time water barrel. Rugged, light-weight, sanitary. Factory-tested under air pressure. Meet rigid sanitary and structural requirements of railroads and highway departments. Top, bottom and sides corrugated, galvanized steel. Styrofoam insulated! Order the new stainless steel model to keep coffee or soups piping hot... fruit juices chilled.

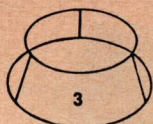
No. 303 3 gal., 10-7/8" x 17-1/2" high, wt. 10 lbs. Each...\$12.20

No. 305 5 gal., 13-5/32" x 19-1/2" high, wt. 14 lbs. Each... 15.10

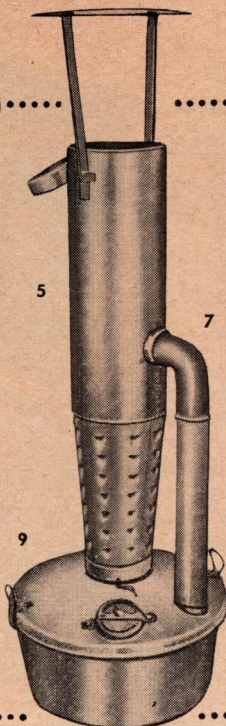
No. 310 10 gal., 15-7/8" x 22-1/2" high, wt. 20 lbs. Each... 19.90

No. 505 Stainless Steel lined, 5 gal. wt. 14 lbs. Each...\$22.00

You can work 12 months a year with the equipment on these pages



OIL BURNING SALAMANDERS SHOULD NEVER BE USED IN FRESHLY-PLASTERED ROOMS UNLESS THE TOPS OF THE STACKS ARE PIPED OUTSIDE. TINY BITS OF RAREFIED OIL—NOT VISIBLE TO THE NAKED EYE—CAN STICK TO FRESH PLASTER. THE GAS-BURNING SALAMANDERS DESCRIBED BELOW SHOULD BE USED BY PLASTERING CONTRACTORS.



(A) • FAMOUS HY-LO SALAMANDER—With its return stack for more heat per dollar, this famous Hy-Lo Salamander is probably the most popular work heater in the U.S. It's economical, inexpensive, easy to operate and 100% safe. The HY-LO is remarkably clean burning because it has the patented "side pipe" to return products of combustion to the bowl, improve combustion and reduce residue. Requires less cleaning. Three or four HY-LO'S will produce as much heat as blower type units costing many times more. By using several instead of one main heating unit, you get heat where you want it without the use of ducts. Easily moved, can be regulated. Suitable for any job.

Burning $\frac{1}{2}$ to 1 gallon of fuel per hour, it gives 70,000 to 140,000 BTU's of clean, low cost heat. Easy to assemble and operate, requires no skilled attendant, lights with a match, and one filling lasts 10 to 20 hours. Equipped with damper for fast extinguishing. No troublesome gadgets. Has carrying handles and clamp for securing cover to bowl.

SPECIFICATIONS: Over-all height (including diffusion hood) 62 $\frac{3}{4}$ inches. Fuel capacity, 10 gallons. Weight, 27 $\frac{1}{2}$ lbs. Shipping weight, approx. 31 lbs.

No. HY-LO-1 (Single salamander) Each...\$21.95

No. HY-LO-2 (Two salamanders)...\$42.80 • No. HY-LO-4 (Four salamanders)...\$79.60

HY-LO SALAMANDER PARTS

No. HY-LO-3 (Salamander Stand) 5 $\frac{1}{2}$ lbs. Each...\$5.25

No. HY-LO-5 (Stack) 8 lbs. Each...\$7.30

No. HY-LO-7 (Double Cast Iron Elbow) 6 lbs. Each...\$3.40

No. HY-LO-9 (Cover and Damper) 4 $\frac{1}{2}$ lbs. Each...\$7.80

(B) • NEW NU-DANCO DOUBLE-ACTION SMOKELESS SALAMANDER

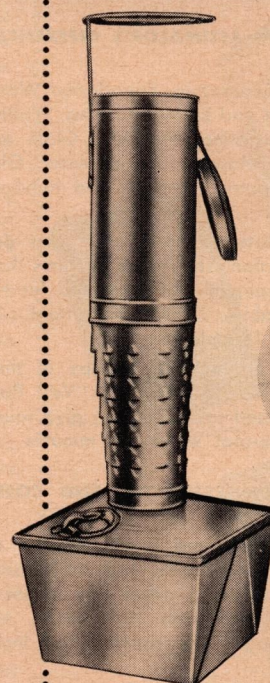
This new low-cost salamander features a double burning circulator which circulates gases, smoke, soot, and fumes back through the flame until they are burned. This complete combustion gives you a hotter, more efficient flame and absolutely eliminates smoke. Has square fuel tank to resist tipping over and special draft tube which extends down into tank to thoroughly mix fuel and air. Hinged draft regulator and fuel cap. Produces up to 175,000 BTU per hour. Burns $\frac{1}{2}$ to 1 gallon of fuel per hour.

SPECIFICATIONS: Overall height (including hood) 58 inches. Fuel bowl capacity, 10 gallons. Net wt., 24 lbs. Two in carton, 50 lbs. Save extra money on this salamander if you're in the East. Shipped F.O.B. Baltimore, Maryland.

No. NU-RS-2 (Two salamanders) The pair...\$39.90 SINGLES NOT

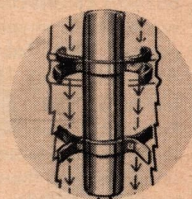
No. NU-RS-4 (Four salamanders) All four...\$77.80 AVAILABLE

(C) • NEW, PORTABLE GAS SALAMANDER—This outstanding gas-fired salamander instantly gives clean, even heat. Super-safe, it has no fumes to leave smoke trails on new plaster. Less fire hazard than oil burning types. Inside baffle deflects heat against bottom shield. No hot spots over or under unit. Comes completely equipped with L.P. regulator and neoprene hose with fittings. This ultra-safe, extra-clean salamander weighs just 32 lbs. packed for shipping . . . from near Philadelphia, Pa., Des Moines, Iowa or Kansas City, Mo. • No. 750-LP (For Bottled Gas, 75,000 BTU) Each...\$31.95
No. 750-LPAS (For Bottled Gas, 75,000 BTU with Automatic Shut Off) Each...\$43.90
No. 750-NG For Natural Gas, 70,000 BTU) Each...\$31.95

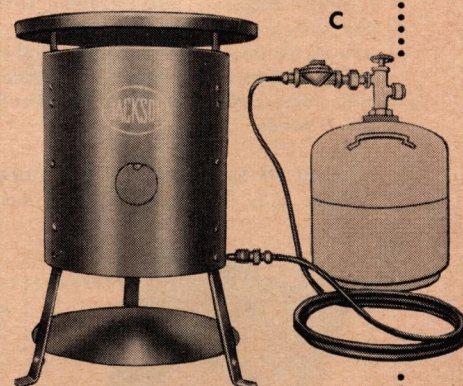


B

DOUBLE BURNING CIRCULATOR—The "heart" of this salamander circulates gases back through the flame until they are consumed!

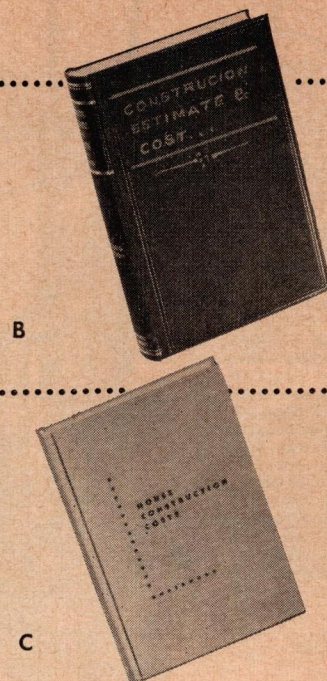
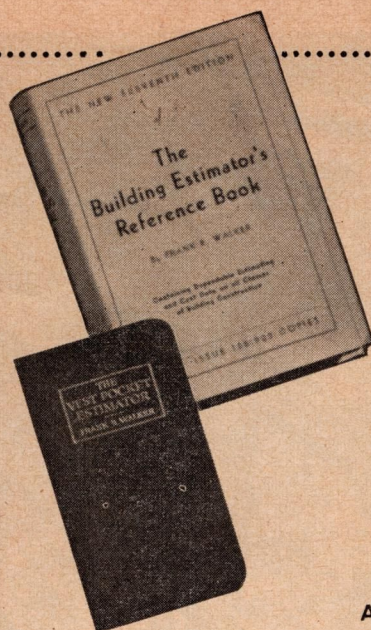


DRAFT REGULATOR & FUEL CAP—Hinged for easy access and to prevent loss.



C

New Danco Salamander shipped from Baltimore Md.



A

C

● **THE BUILDING ESTIMATOR'S REFERENCE BOOK**—By Frank R. Walker.

Information on Excavating, Foundation Work, Concrete, Framing, Asbestos Shingles and Siding, Roofing, Wallboard and Metal Trim, Lathing and Plastering, Millwork, Glass and Glazing, Painting and Decorating, Masonry, Sheet Metal, Glass Blocks, Acoustical Tile, Air Conditioning, Heating and hundreds of other building subjects.

Contains up-to-date estimating and cost data on all classes of building construction. Thousands of items that enter into estimates are logically arranged and tabulated for ready reference. 1790 pages, 1000 Tables, 1000 Illustrations. 28-page cross index. 4½ x 6½ inches. Flexible cover.

Included FREE . . . with each copy of the Building Estimator's Reference Book . . . a 220-page "Vest Pocket" Estimator. Easy to carry. Condensed tables let you give rough estimates on many small jobs on-the-spot within 10 minutes.

Price (Both books) \$12.00

● **CONSTRUCTION ESTIMATES AND COSTS**—By Harry Pulver, U. of Wisconsin.

Provides information and instruction for those preparing construction estimates and costs. Both tables and diagrams are used, allowing for variation in prices and wages as well as variations in quantities of materials and labor. Has many illustrative estimates. 530 pages. Illustrated. 6 x 9 inches.

Price \$8.00

● **HOUSE CONSTRUCTION COSTS**—By G. Underwood.

This first and only book devoted exclusively to house construction costs provides every contractor, carpenter and homebuilder with all necessary information for making intelligent cost estimates on each division of house construction whatever material costs and wage rates may be in his district. 475 pages. Illustrated. 6 x 9 inches.

Price \$6.00

● **HOW TO ESTIMATE FOR THE BUILDING TRADES**—By J. Ralph Dalzell, B.S., Managing Editor, American Technical Society;

Gilbert Townsend, S.B., Ross, Patterson, Townsend & Heughan, Architects and Engineers, and James McKinney, President, American School. This practical book is the result of years of experience in successfully estimating labor and material costs. Includes all the background of practical mathematics, blueprint reading, and construction methods necessary to make an accurate estimate.

Price \$5.75

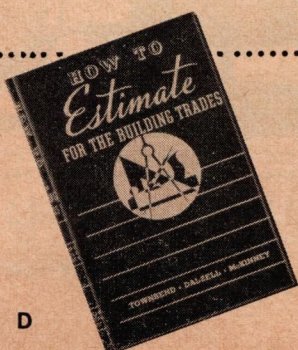
● **BUILDING PRACTICE MANUAL**—By Roy W. White. Full of useful information on building materials for houses and small commercial structures. One part is on an elementary level and deals with the mathematics of the trade. A second part covers quantity estimating of all kinds of building materials including lath plaster and stucco, and masonry of all types. Tells how to estimate quantities for a given job. Describes various structural methods, essential to understanding job computation and estimating methods. An important feature is its description of modular coordination.

Price \$4.85

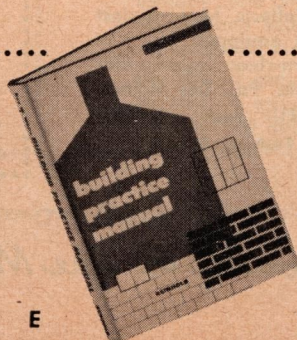
● **BUILDER'S VEST POCKET REFERENCE BOOK**—By William J. Hornung. Aids building contractors and sub-contractors in estimating and planning new construction, remodeling or repair jobs. Specific questions are answered, such as: How many cubic yards of concrete are required for a foundation 20 x 20? How many man-hours will it take to erect the framework for a six-room house? What is the safe load of a 12 foot 2 x 4 beam? The information provided in tables, formulas, uniform standards, trade regulations, and process descriptions. 224 pages, 3 x 6. Price \$1.95

● **ESTIMATING CONSTRUCTION COSTS**—By R. L. Peurifoy, A & M College of Texas. Intended to give a full understanding of the principles of estimating the costs of construction. It is also intended to give reasonably accurate production rates for labor and equipment, as a guide to an estimator. The book covers the costs of materials, equipment, and labor for many types of projects. It includes the costs of many types of construction equipment and hourly costs of owning and operating such equipment. 315 pages. Illustrated. 6 x 9 inches.

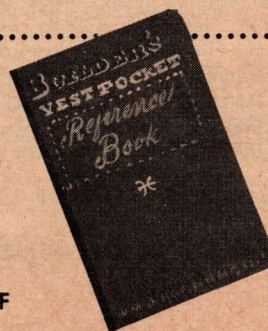
Price \$7.50



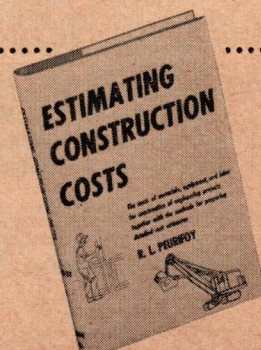
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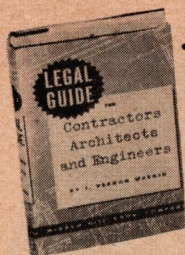
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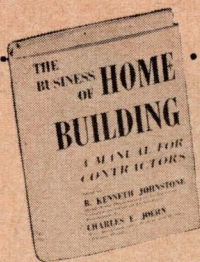
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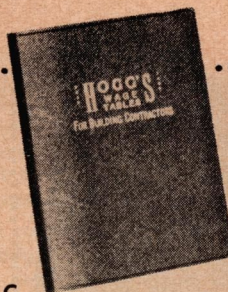
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● **LEGAL GUIDE FOR CONTRACTORS, ARCHITECTS & ENGINEERS**—By Vernon Werbin; Member New York bar, Licensed Professional Engineer. Non-technical guide gives story of 83 legal entanglements in contracts . . . what caused them, who was at fault, how the courts decided them. Helps you avoid legal trouble by showing you—before you become involved—the possible danger points in construction contracts. Over 300 pages, 5½ x 8 inches. Price \$6.00.

● **THE BUSINESS OF HOME BUILDING**—By Kenneth Johnstone, Dept of Architecture, Carnegie Institute of Technology; and Charles E. Joern, Realtor and Builder. Covers every phase of contracting:—Determining land value, land planning, working capital, financing, job organization, operating costs, cost control, sales and legal questions. Placing special emphasis on how to secure construction loans, arrange financing. 289 pages. 5½ x 8 inches. Price \$5.50

● **HOGG'S WAGE TABLES FOR BUILDING CONTRACTORS**—Real time and money-saver for every contractor. Wage tables worked out by quarter hours from 1 to 60¼ hours for practically every wage rate from 75¢ to \$5.00 an hour. Contains many odd rates for 6, 7 and 8-hour day. Convenient pocket size, 4½-in. x 6½-in., flexible loose-leaf binding. Price \$6.00.

● **CONSTRUCTION FINANCING FOR THE HOME BUILDER**—(Not illustrated) Housing and Home Finance Agency, Washington, D. C. Directed to those who make a living by building new single-family houses on contract or for sale. Deals with step-by-step guidance on procedures for construction loans, VA loans, and making a cash budget. For particular questions or problems on construction financing, see the Outline for Easy Reference. Because of recent changes in the law, readers should also consult local lending institutions, FHA or VA offices for additional information. Price 70¢

● **RECORD KEEPING FOR THE SMALL HOME BUILDER**—(Not illustrated) Prepared for Housing and Home Finance Agency, Washington, D. C. Gives the small home builder a simple but complete system of record keeping. Designed especially for the builder whose bookkeeping facilities are limited to his own part-time work or to reliance on a member of his family. Helps builder predict costs more accurately, discover opportunities for cost reduction, make efficient use of manpower and materials. Small home builders need a system tailored to their own kind of building operations, which does not involve elaborate accounting practices. This manual provides such a system. Price \$1.25.

● **THE TECHNOLOGY OF CEMENT AND CONCRETE**—By Robt. Blanks, V. P. Great Western Aggregates, and Henry Kennedy, Dewey and Almy Chemical Co. A reference book for everyone with cement and concrete. Covers all known facts about materials used in their production, particularly Portland Cement and aggregates. Also includes data not available in ordinary works of reference. In addition to Portland, also covers natural, aluminous, blended, slag masonry, oil well and other cements. 422 pages. 155 illustrations. Price \$11.00.

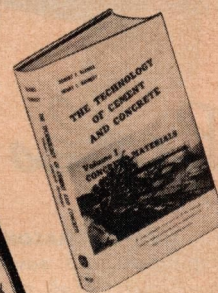
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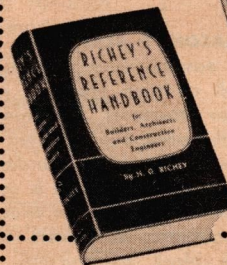
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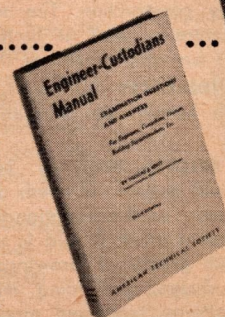
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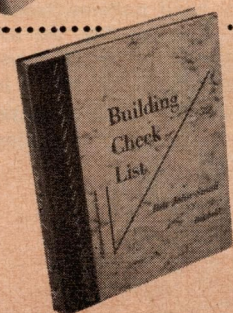
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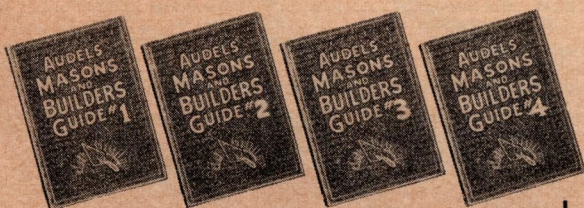
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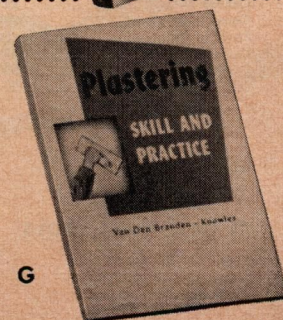
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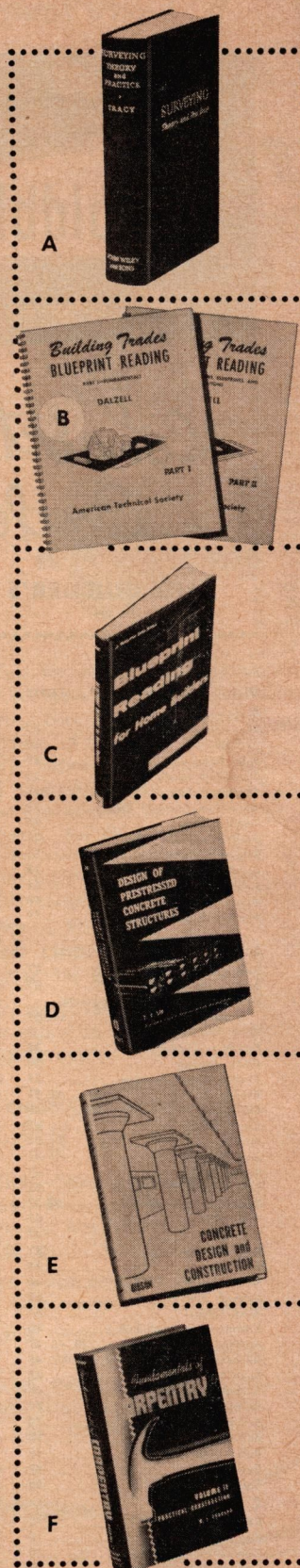
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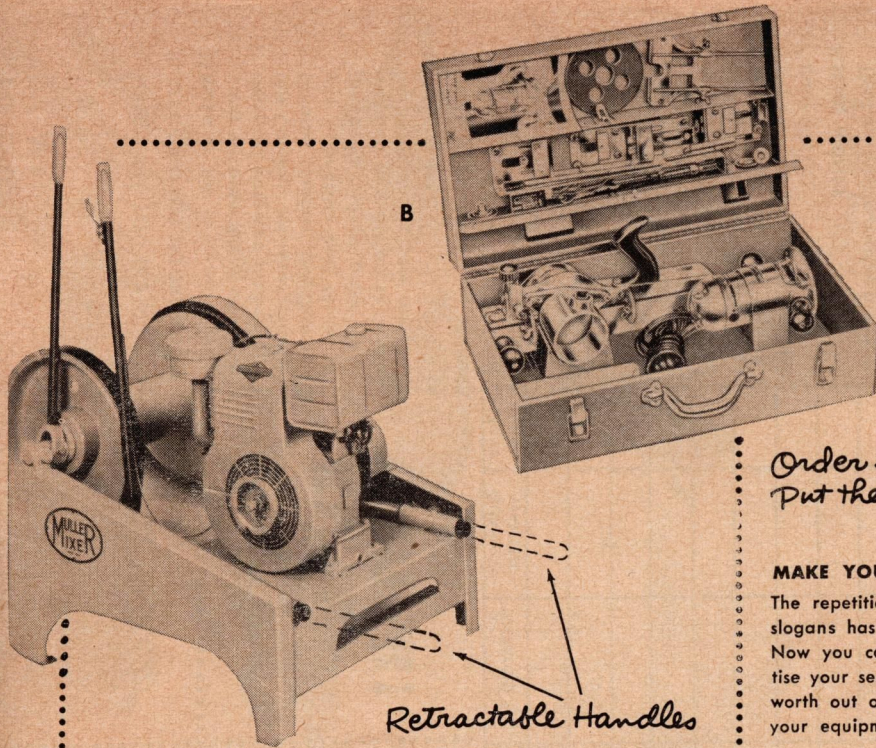
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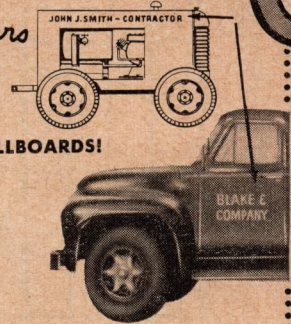
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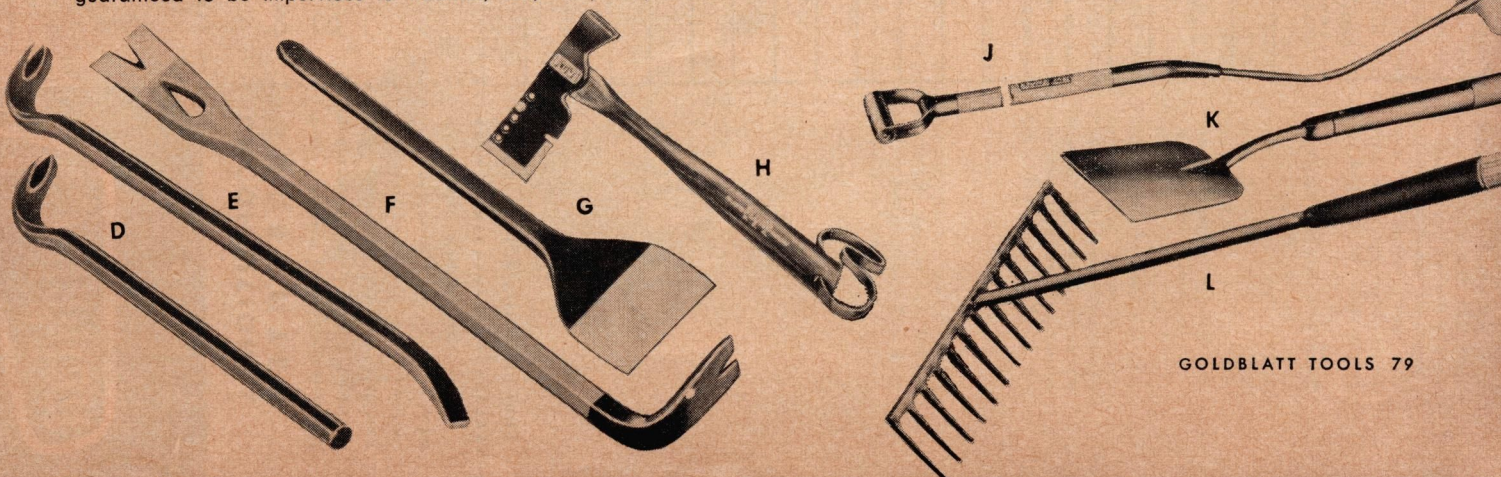
(G) • FLOOR OR "PLASTER CUTTING" CHISELS—Forged ⅝-shanks. No. 471 11-in. long, 2-in. bit Each...\$1.75 No. 473 13-in. long, 3-in. bit Each...2.45

(H) • SHINGLER'S OR LATHER'S HATCHET—Special blade can be adjusted every half inch for accuracy. Draw-knife inner blade to trim or score shingles. Oval checkered head for true stroke. Leather wrist strap. No. 565½ 5 hole, 2⅞-in. bit, Each...\$6.30

(J) • SOD LIFTER—Shank forged in one piece with rugged blade. Bent as pictured. No. SOD-L Ash Handle Each...\$7.26

(K) • CONCRETE SPADE—Works aggregate away from forms. 4½-ft. handle. No. CS Each...\$3.96

(L) • EXTRA HEAVY ASPHALT OR TAR RAKE—14 extra heavy teeth and head forged from one piece steel. 18-in. steel shank—Head 4½ x 17 inches. No. A14HD Each...\$7.26



● **NEOPRENE-DIPPED CANVAS GLOVES**—The longest-wearing work gloves made! A favorite of stucco dashers and many, many construction men. Knit wrist for warmth, extra duty.
No. 505 Per Pair.....\$1.00

● **TUCKPOINTERS' & PLASTERERS' RUBBER ACID GLOVES**—The best money can buy!

Three Popular Grades:	No. 87D	No. 88D	No. 90D
Thickness.....	.015	.020	.030
Length.....	10½"	12"	14"
Size.....	8 to 11	9½ to 11	9 to 12
Price Per Pair.....	\$1.85	\$2.60	\$3.60

● **FIBERGLAS SAFETY HAT**—Lighter than aluminum... stronger than steel. Floating hammock assembly and sweat band distributes the hat's scant 15 ounces over the entire head. Designed for tremendous spinal protection. Headband adjusts quickly to any head size from 6½ to 7½. The hat washes like a dish... can't retain odors. Practically any color is available on orders for 25 or more hats. Standard hat is white which is coolest.

ORDER	QUANTITY	COLOR	PRICE PER HAT
No. HBH	1 to 24	White	\$4.85
No. HBH	24 to 99	Any	4.50
No. HBH	100 and up	Any	4.25

● **STONE MASONS' GOGGLES**—Very comfortable leather mask-type goggles. Will protect the wearer from all types of flying chips. Large enough to be worn over prescription glasses. Well ventilated with screen side vents, equipped with standard 50 m/m lens. Folds up and is easy to carry.
No. 1280 Each.....\$3.27

● **PLASTERERS' Lightweight goggle**—vision, reflects the

● **NICKEL FRAME SPECTACLES**—No. 39 Each.....\$2.85

● **BRICKLAYERS' GOGGLES**—No. 3026 Each.....\$3.30

● **BRICK OR STONE MARKER**—No. 421 Each.....\$2.94

● **BRICK OR STONE MARKER**—Used for producing imitation Brick and Stone. Aluminum handle. Heat treated steel blade. ½-in. wide. Adjustable to cut various depths. Blades can be changed in seconds. Each blade good for 40 hours of steady work.

● **PLASTIC BRISTLE MASONRY BRUSH**—This is the perfect brush for applying heavy, creamy rubber base paints, powdered texture paints, stucco and other masonry type finishes. Excellent for painting over bristle-bruising surfaces like rubble stone walls, etc. Trim size is 3½" Block is 4½" x 1¾". A wonder for the money!
No. 5062 Each.....\$1.47

● **CEMENT FINISHERS' & FLOOR WORKERS' KNEELING PAD**—Here's an economical way to assure comfort on the job. This Hair-flex pad is made of 2" of rubberized hair topped with ½" of a special finishing foam. This pad can be nailed to any kneeling board for finishing concrete—or just tossed on a floor. Wonderful knee protection!
No. HFP2 18-in. x 12-in. Heavy Duty Each.....\$2.49

● **HEAVY DUTY CANVAS TOOL BAGS**—These heavy duty bags are made of very heavy white canvas. Sewed with best linen thread on a hot-wax, lock-stitch machine; cannot rip unless every stitch is cut; made with a heavy 12-gauge steel frame, hand-made; genuine leather handles and buckle pieces. The bottom is lined with waterproof 20-point board. The handles, billets and buckle pieces are sewed and riveted to frame. Each bag has an inside pocket for small tools.

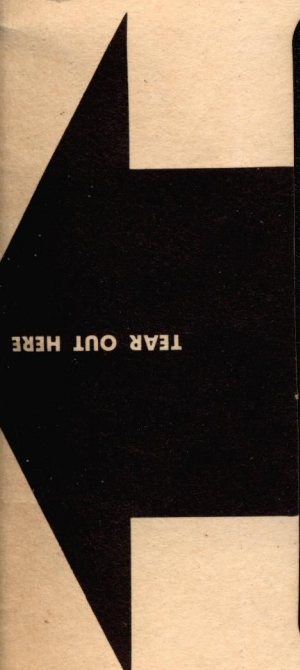
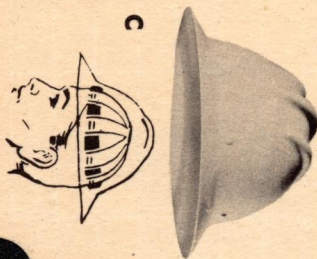
ALL CANVAS TYPE BAGS				LEATHER BOTTOM TYPE BAGS			
No.	Length	Depth	Each	No.	Length	Depth	Each
316	16"	14"	\$6.50	618	18"	15"	\$12.00
318	18"	15"	7.00	620	20"	16"	12.60
320	20"	16"	7.50	622	22"	17"	13.50
324	24"	18"	8.20				

3" up sides of bag.

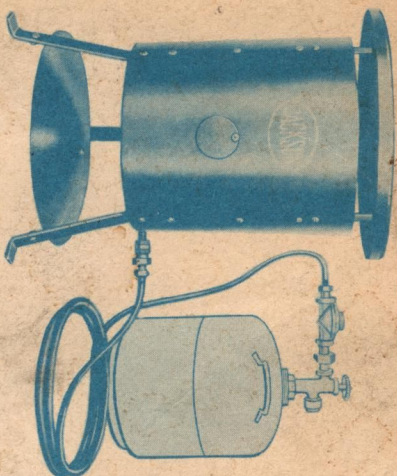
● **HARD VULCANIZED FIBRE TOOL CASE**—Trimmed with fine lock catches, reinforcements and sturdy handle. Made of tough long lasting hard vulcanized black fibre. The lid opens three-fourths down one side with a continuous hinge so that every part of the case is easy to get into. Weighs only 6½ pounds yet very sturdy. Can be checked as baggage over any rail or bus line. 24" x 14" x 6" a fine case!
No. 24-VC Each.....\$14.70

● **TOOL SAVER**—Saves Tools from Rust, Tarnish and Corrosion... Makes oil smooth, hard surfaces SHINE. Applies New Silicone Protection to Tools... proof against Finger-print corrosion, Rain, Snow, Ice or Heat, and against Salt Air, Salt Water.
No. 515 Each.....89c

TEAR OUT
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BELOW

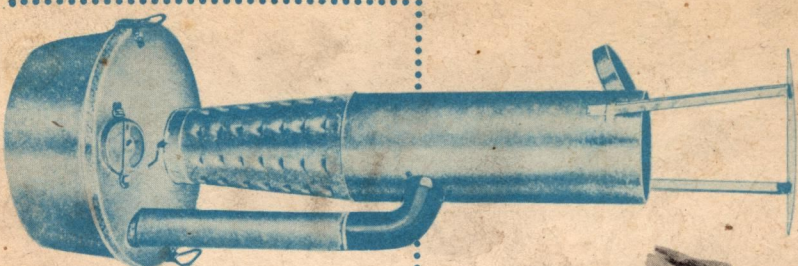


NEW, PORTABLE GAS SALAMANDER



SEE PAGE 73

HY-LO SALAMANDER
"Best Buy in Portable Heat"



CONTRACTOR TARPS
Protect project materials from Theft, Rain and Snow.

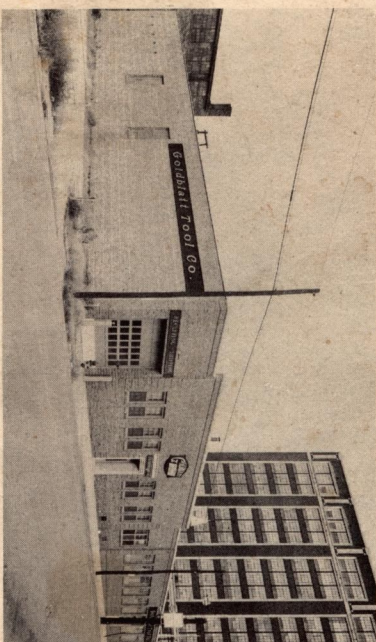
THE SALAMANDER WITH THE FAMOUS RETURN STACK THE EQUIPMENT THAT MAKES WORK IN SUB-FREEZING TEMPERATURES PRACTICAL

SEE PAGE 73



TOOL COMPANY
1910 Walnut St.
Kansas City 8, Mo.

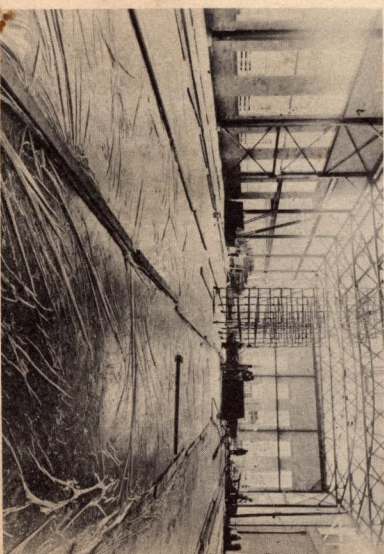
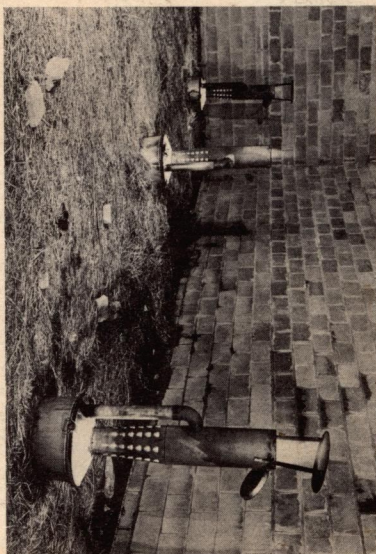
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You'll find the "GOOD AS GOLD" Cold weather Equipment pictured here priced and fully described inside this catalog. In the middle of this issue are several new Tools and Equipment items that will be of interest to you too.
AND REMEMBER—You can work twelve months a year—anywhere—with the proper equipment. **GET YOURS NOW!**

* * * * *

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ZONE